

Ginger R. DeMille

? show files;ds  
File 15:ABI/Inform(R) 1971-2007/Dec 03  
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File 16:Gale Group PROMT(R) 1990-2007/Nov 28  
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File 148:Gale Group Trade & Industry DB 1976-2007/Nov 22  
          (c) 2007 The Gale Group  
File 160:Gale Group PROMT(R) 1972-1989  
          (c) 1999 The Gale Group  
File 275:Gale Group Computer DB(TM) 1983-2007/Nov 29  
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File 810:Business Wire 1986-1999/Feb 28  
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File 13:BAMP 2007/Dec W1  
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File 75:TGG Management Contents(R) 86-2007/Nov W3  
          (c) 2007 The Gale Group  
File 95:TEME-Technology & Management 1989-2007/Nov W3  
          (c) 2007 FIZ TECHNIK  
File 348:EUROPEAN PATENTS 1978-2007/ 200748  
          (c) 2007 European Patent Office  
File 349:PCT FULLTEXT 1979-2007/UB=20071122UT=20071115  
          (c) 2007 WIPO/Thomson

Set	Items	Description
S1	275042	(ROUTE? OR ROUTING OR FORWARD? OR SEND? OR TRANSMIT? OR TRANSMISSION? OR DIRECT? ? OR DIRECTING OR SENT OR DELIVER?) (6N-) (QUESTION? ? OR QUERIES OR ASK OR ASKING)
S2	5745	S1(10N) (EXPERT? ? OR SPECIALIST? ? OR TROUBLESHOOTER? ? OR TROUBLE()SHOOTER? ? OR TEACHER? ? OR PROFESSOR? ? OR TRAINER? ? OR PANEL OR MORE() (EXPERIENCED OR KNOWLEDGEABLE) OR SUPERVISOR)
S3	1438362	(RECEIVING OR TRANSMIT? OR TRANSMISSION? OR FORWARD? OR RECEIPTION OR RECEIVE? OR SIGNAL? OR TAKE? ? OR TAKING OR RECIPIENT?) (6N) (SERVER? OR WEB SERVER? OR CLIENT? OR HOST? ? OR NETWORK?)
S4	668173	(ACCESS? OR OPEN? OR READ? OR VIEW? OR DISPLAY? OR SHOW? OR CLICK?) (8N) (QUESTION? ? OR QUERY OR QUERIES OR ASK)
S5	4816091	FORUM? ? OR PANEL? ? OR (GROUP OR CLUSTER OR (SIGNED OR LOGGED())ON) (3N) (EXPERTS OR SPECIALISTS) OR PUBLIC()MEETING OR - OPEN()DISCUSSION OR COLLABORATIVE

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S6 45395 (TABLE OR LIST OR SEQUENCE OR SEQUENTIAL OR PRIORIT?) (6N) (-  
QUESTIONS OR QUERIES)  
S7 121271 (EXPERT? ? OR SPECIALIST? ? OR TROUBLESHOOTER? ? OR TROUBL-  
E()SHOOTER? ? OR TEACHER? ? OR PROFESSOR? ? OR TRAINER? ? OR -  
PANEL OR MORE() (EXPERIENCED OR KNOWLEDGEABLE) OR SUPERVISOR) (-  
8N) (INTERFACE? ? OR GUI OR SCREEN? ? OR MONITOR)  
S8 2 S2(100N)S3(100N)S4(100N)S5(100N)S6(100N)S7  
S9 5 S2(100N)S3(100N)S4(100N)S5  
S10 116 S2(100N)S7  
S11 254 S1(100N)S7  
S12 1441 S2(100N)S5  
S13 11 S6(100N)S12  
S14 16 S8 OR S9 OR S13  
S15 15 RD (unique items)  
? t15/3,k/all

**15/3,K/1 (Item 1 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)  
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03269718 1143422061

**Citizen participation in decision-making processes: knowledge sharing in  
knowledge cities**

Goldberg, Michal; Pasher, Edna; Levin-Sagi, Maya  
Journal of Knowledge Management v10n5 PP: 92-98 2006  
ISSN: 1367-3270 JRNL CODE: JOKM  
WORD COUNT: 3365

...TEXT: different segments of the city's population. The discussions began with the representatives presenting their respective positions, followed by the citizens presenting questions to the **panel**. In the next stage, the citizens divided into small groups for internal discussions amongst themselves, processing the information they received and consolidating their conclusions from it. The citizens were also supposed to form a **list** of **questions** to be presented to experts in various fields, with whom they would meet during the third meeting. Due to the circumstances, no time was left for question preparation. Instead, the participants initiated a voluntary session dedicated to forming those questions between the second meeting and the third. The **questions** were then **sent** to the **experts**, allowing them a thorough preparation for the next meeting. The third meeting was held for three days. It was divided into two parts: the experts' **panel**, and the writing of the report. The experts that took part in the **panel** were chosen by the citizens. Most of them were senior managers among the executive team of the municipality, because the citizens wanted to receive practical and relevant information as to the city's current state. Just like the interest group **panel**, the expert **panel** was based on questions and answers, followed by an internal discussion among the citizens.

Writing the report was a challenge for the citizens. Foremost, it...

**15/3,K/2 (Item 2 from file: 15)**

DIALOG(R)File 15:ABI/Inform(R)  
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02316448 105654561

**Virtually there?**

Overholt, Alison

Fast Company n56 PP: 108-114 Mar 2002

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ISSN: 1085-9241 JRNL CODE: FSTC  
WORD COUNT: 3589

...TEXT: few of our favorite things.

1. PlaceWare's "Question Manager" feature ([www.placeware.com](http://www.placeware.com)) Most online-meeting programs allow you to "raise your hand" by **clicking** an icon, signifying a **question** for the entire online group. Most software also allows you to instant-message a question or comment directly to the meeting host. But only PlaceWare has the **panel** -of-experts feature-a direct instant-messaging capability that allows users to ask spontaneous questions of a designated **group** of **experts** throughout a meeting session. By **directing** on-the-spot **queries** to the **panel**, meeting attendees don't have to confess ignorance to the whole group. Nor do they bother everyone else in the middle of a presentation. The **panel** can also keep a record of issues raised throughout the session-and the questioners actually learn what they need to know when they need to...  
...WebEx isn't just an online meeting facilitator-it's the way teams work together across vast distances. By allowing someone other than the meeting **host** to **take** control of the desktop and annotate a document, this feature makes it possible for engineers, designers, or anyone else to virtually grab the document at...

15/3,K/3 (Item 3 from file: 15)  
DIALOG(R) File 15:ABI/Inform(R)  
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02096110 65096581  
**Goldman calls hedge funds, pumping Amazon**  
Hahn, Avital Louria  
Investment Dealers' Digest : IDD PP: 11-12 Dec 11, 2000  
ISSN: 0021-0080 JRNL CODE: IDD  
WORD COUNT: 825

...TEXT: still trying to get accurate financial data from Amazon. But a development last week proved the attempts unsuccessful. Gary Lutin of Lutin & Co. heads a **panel** of analysts that **sent** the company a **list** of **questions** **asking** to clarify issues that remain vague in the company's financial data. The company answered with a document directing the inquiries to documents already published...

15/3,K/4 (Item 4 from file: 15)  
DIALOG(R) File 15:ABI/Inform(R)  
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01909745 05-60737  
**On-line data collection**  
Harter, Betsy  
Wireless Review v16n18 PP: 54-62 Sep 15, 1999  
ISSN: 1097-3893 JRNL CODE: WLR  
WORD COUNT: 1418

...TEXT: convenience of a mail study. Internet surveys are fast because customers can click their answers quickly instead of waiting for you to ask them a **list** of **questions**.

"We can get our responses back and coded quickly, and people can fill it out at their own convenience," he said. "If someone finds that..."

...Internet users are not as wary about sharing information if you approach them the right way. The key to Web-based market research is to **ask** permission from people before you begin **sending** them surveys or **asking** them to visit your Web site. Market Facts has a **panel** of people who have agreed to participate in market research that it surveys regularly. ISG selects a sample of people from the **panel** and asks them to visit a secure Web site. Each user has a unique protected user identification number to enter the site.

"People are used..."

15/3,K/5 (Item 5 from file: 15)  
DIALOG(R) File 15:ABI/Inform(R)  
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01685097 03-36087  
**What the future holds for alternative media**  
Anonymous  
Medical Marketing & Media v33n7 PP: 42-46 Jul 1998  
ISSN: 0025-7354 JRNL CODE: MMM  
WORD COUNT: 2001

...TEXT: now, all must be measurable in the next few years.

Lehman: Clients generally are less informed about alternatives at this time than the agency, but **forward** -looking **clients** are very committed to leading-edge solutions and to full-circle communications. As an example, many clients' field organizations are using CD-compatible computers to...

...they have huge input. Also, there is a tendency not to abandon successful techniques.

Rich: Necessity is, and has always been, the mother of invention.

**Readers** are invited to **forward** **questions** for consideration of submission to our **Viewpoint panel**. Simply draft three to five brief **questions** on a single topic, and **send** them to Medical Marketing & Media Viewpoint together with your name, title, and company. Submissions may be sent via fax at 561 368-7870 or e...

15/3,K/6 (Item 1 from file: 16)  
DIALOG(R) File 16:Gale Group PROMT(R)  
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10172314 Supplier Number: 93457105 (USE FORMAT 7 FOR FULLTEXT)  
**Bell Labs fires star physicist found guilty of forging data. (Scientific Misconduct). (Jan Hendrik Schon )**  
Service, Robert F.  
Science, v298, n5591, p30(2)  
Oct 4, 2002  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Refereed; Academic  
Word Count: 2147

... Schon's other papers and quickly found other apparent duplications. The next day, he alerted officials at Bell Labs, who immediately organized a five-member **panel** to review the allegations and a host of others that

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poured in shortly after (Science, 24 May, p. 1376; 31 May, p. 1584; 5 July, p. 34).

The panel ultimately focused on 24 allegations of misconduct in 25 separate papers that included 20 co-authors. In its inquiry, the panel sent each co-author a list of questions detailing concerns raised about studies in which they participated. In late July, panel members visited Bell Labs and conducted extensive interviews with Schon and his three primary co-authors, Batlogg, Kloc, and Bao. They also reviewed computer logs...

15/3,K/7 (Item 2 from file: 16)  
DIALOG(R) File 16:Gale Group PROMT(R)  
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08127583 Supplier Number: 67833854 (USE FORMAT 7 FOR FULLTEXT)  
**Goldman calls hedge funds, pumping Amazon.**  
(avital.hahn@tfn.com), Avital Louria Hahn  
Investment Dealers' Digest, pITEM00346004  
Dec 11, 2000  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 886

... still trying to get accurate financial data from Amazon. But a development last week proved the attempts unsuccessful. Gary Lutin of Lutin & Co. heads a panel of analysts that sent the company a list of questions asking to clarify issues that remain vague in the company's financial data. The company answered with a document directing the inquiries to documents already published...

15/3,K/8 (Item 1 from file: 275)  
DIALOG(R) File 275:Gale Group Computer DB(TM)  
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01897922 . SUPPLIER NUMBER: 17932415 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Interactive Services conference. (conference sponsored by the Interactive Services Assn) (Industry Trend or Event)**  
Computer Conference Analysis Newsletter, n378; p1(1)  
Jan 22, 1996  
ISSN: 1071-2216 LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 5032 LINE COUNT: 00440

... of '96. I believe her!  
There are many new platforms that could deliver weather information: cellular telephones, pagers, etc.

Kelsey returned to the podium to deliver his questions to the panel. He told the audience that the panelists had received a list of the questions in advance "just like on the quiz shows."

-- What are the challenges of getting customers to try your interactive services and then making those services...

15/3,K/9 (Item 1 from file: 20)  
DIALOG(R) File 20:Dialog Global Reporter  
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59860032 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Arts Council answers sought**

Ginger R. DeMille

April Avison  
MCCLATCHY-TRIBUNE REGIONAL NEWS - THE EAGLE  
November 03, 2007  
JOURNAL CODE: WEGL LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 981

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... wrong, would the entire City Council be held accountable for the actions of that one person?"

The subcommittee Friday directed the city's staff to send a detailed list of questions to the Arts Council that could be answered when the panel reconvenes with arts officials in December. Mayor White said he hopes the continued meetings will elicit enough information to satisfy the council and the public...

**15/3,K/10 (Item 2 from file: 20)**  
DIALOG(R)File 20:Dialog Global Reporter  
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54690245 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Battle of the brides!**  
WESTERN DAILY PRESS  
March 06, 2007  
JOURNAL CODE: FWDP LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 380

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... stage of the competition and the chance to be crowned Bride of the Year.

All 10 finalists, pictured below in alphabetical order, will now be sent a list of questions and the panel of judges will use these answers to help choose the winners.

The questionnaires will include all the bride's details, and a range of questions...

**15/3,K/11 (Item 3 from file: 20)**  
DIALOG(R)File 20:Dialog Global Reporter  
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54690108 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Bride and joy**  
BRISTOL EVENING POST  
March 06, 2007  
JOURNAL CODE: FBEP LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 383

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... stage of the competition and the chance to be crowned bride of the year.

All 10 finalists, pictured below in alphabetical order, will now be sent a list of questions and the panel of Evening Post judges will use these answers to help choose the winners.

The questionnaires will include all the bride's details, and a range ...

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15/3,K/12 (Item 4 from file: 20)  
DIALOG(R) File 20:Dialog Global Reporter  
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29949522 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Adviser: Performance analysis is good for business.**

Mark Spofforth, an ICAEW council member and partner at Spofforths.

ACCOUNTANCY AGE, p26

July 03, 2003

JOURNAL CODE: WACA LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 494

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... be interesting if we were all prepared to divulge our profit figures on this basis to Accountancy Age for publication in next year's league **table**.

- Send in your **questions** for our adviser panel of **experts** on matters relating to small practices by emailing [adviser@accountancyage.com](mailto:adviser@accountancyage.com).

15/3,K/13 (Item 1 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT  
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01060047 \*\*Image available\*\*

METHOD AND SYSTEM FOR INTERNET-BASED INTERACTIVE TELEVISION

PROCEDE ET SYSTEME POUR LA TELEVISION INTERACTIVE BASEE SUR L'INTERNET

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200390014 A2-A3 20031030 (WO 0390014)

Application: WO 2003US11534 20030415 (PCT/WO US03011534)

Priority Application: US 2002123618 20020415; US 2002222461 20020816

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 19728

Fulltext Availability:

Detailed Description

Detailed Description

... uses the telephone to dial up the telephony agent. The telephony agent receives audio signals and converts the audio signals to text signals that are **transmitted** to the moderator **server** via the communications network. In turn, the moderator server re-routes the textual component signals of an interactive program to the telephony agent. The telephony ...

...embodiment of the present invention, a viewer downloads and installs a custom client plug-in that allows a viewer a built-in microphone on the **viewer** client. Using a control **panel**, participants **direct** their **questions** or comments to either the virtual stage or the audience interactive message area. The spoken words are digitized by the **viewer** **client**, analyzed, translated into text form, and **transmitted** via the communications link to the moderator server. The question or comment then appears in the interactive program. The plug-in allows viewers to participateconversion process. The textual participant comments 3804 are **transmitted** to the moderator **server**. The textual participant comments are used to generate 3806 viewer interactive programming signals 3808 in a to-be-described process. The moderator **server** **transmits** the viewer interactive programming signals to the viewer **client** and **transmits** a second set of viewer interactive programming signals 3810 to the telephony agent. The telephony agent converts (3 8 12) the textual portions of the...

15/3,K/14 (Item 2 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT  
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00909145 \*\*Image available\*\*

PLANAR LASER ILLUMINATION AND IMAGING (PLIIM) SYSTEMS WITH INTEGRATED DESPECKLING MECHANISMS PROVIDED THEREIN  
SYSTEMES PLIIM D'ILLUMINATION ET D'IMAGERIE AU LASER PLANAIRES A MECANISME DE DECHATOIEMENT INTEGRE

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(Residence), US (Nationality), (Designated only for: US)  
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(Residence), US (Nationality), (Designated only for: US)  
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(Nationality), (Designated only for: US)  
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(Residence), US (Nationality), (Designated only for: US)  
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(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

PERKOWSKI Thomas J (et al) (agent), Thomas J. Perkowski, Esq., P.C.,  
Soundview Plaza, 1266 East Main Street, Stamford, CT 06902, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200243195 A2-A3 20020530 (WO 0243195)  
Application: WO 2001US44011 20011121 (PCT/WO US0144011)  
Priority Application: US 2000721885 20001124; US 2001780027 20010209; US  
2001781665 20010212; US 2001883130 20010615; US 2001954477 20010917; US  
2001999687 20011031

Parent Application/Grant:

Related by Continuation to: US 2001954477 20010917 (CIP)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ  
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL  
TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 298301

Fulltext Availability:

Claims

Claim

... be illuminated;

Fig. III7C is a schematic representation of an optical assembly for reducing the RMS power of speckle-noise patterns in PLIIM-based systems, shown comprising a PLIA, a backlit transmissive-type phase-only LCD (PO-LCD) phase modulation panel, and a cylindrical lens array positioned closely thereto arranged as phase modulation panel, thereby producing numerous substantially different time-varying speckle-noise patterns at the image detection array of the IFD Subsystem during the photo-integration time period...

...in PLIIIM-based systems, shown comprising a PLIA, a high-density fiber optical array panel, and a cylindrical lens array positioned closely thereto arranged as shown so that the wavefront of each planar laser illumination beam (PLIB) is temporal phase modulated as it is transmitted through the fiber optical array panel...

...the photointegration time period thereof, thereby reducing the RMS power of speckle-noise patterns observed at the image detection array;

Fig. 1117E is a plan view of the optical assembly shown in Fig. 1117D, showing the optical path of the PLIB components through the fiber optical array panel during the temporal phase modulation of the wavefront...

15/3,K/15 (Item 3 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT  
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00805435 \*\*Image available\*\*  
INTERACTIVE SYSTEM FOR MANAGING QUESTIONS AND ANSWERS AMONG USERS AND EXPERTS

SYSTEME INTERACTIF DE GESTION DE QUESTIONS ET DE REPONSES ENTRE UTILISATEURS ET SPECIALISTES

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200139017 A1 20010531 (WO 0139017)

Application: WO 2000US32111 20001121 (PCT/WO US0032111)

Priority Application: US 99447259 19991123

Parent Application/Grant:

Related by Continuation to: US 99447259 19991123 (CON)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications

prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM EE ES  
FI GB GD GE HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA  
MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ  
UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14317

Fulltext Availability:

Detailed Description  
Claims

Detailed Description

... fora. have separate sections for recent questions and archived, or older, questions. Some fora further divide the archived questions into categories by subject matter. Each **forum** may have its own set of categories.

One possible implementation provides for dynamic management of each forum and of the system itself. If individual forum...102, and transmitted via network 1 16 to server 1 14. Once the question is received by server 1 1 4, the system routes the **question** to one of the **experts** (step 504) at an **expert** interface, such as computer I 10. The system then receives a command from the expert (step 506) via the expert interface. Finally, the system executes...

...in detail. The expert is presented with a home page, labeled "Top Level" in figures 6A-C, from which a user can select a specific **question** to answer, edit existing questions, or quit.

As **shown** in figures 6A and 613, once the expert selects a question to answer, the expert can then answer the question, refer the question, cross post...

...It can include the expert's name, a summary of the questions awaiting the expert's attention, an edit option, and a quit option. As **shown** in figure 7, **questions** can reach an expert in one of four ways: (1) unanswered questions referred by another expert; (2) previously answered questions referred by another expert; (3) questions...

...saves the expert time and effort previously spent visiting several different locations looking for questions.

Figure 8 represents the steps taken by the system to **route** a **question** posed by a user to one of the **experts** (step 504). The system first determines whether the user specified an **expert** with the **question** (step 802). The user could have specified an **expert** while inputting the **question** at a client interface, such as computer 102. If the user specified an **expert** with the **question**, the system **routes** the **question** to that **expert** (step 804) at an **expert** interface, such as computer I 10. If not, the system posts the **question** in a location on server 1 14...

...first part, the expert can answer the 1 5 **question** (step 904); in the second part, he or she can assign the **question** to a **forum** and/or category (step 906); in the third part, he or she can refer the **question**

to another expert (step 908); and in the last...

Claim

... by users in communication with client interfaces, the server being in communication with the client interfaces and the set of experts, and the method comprising:

receiving at the **server** a question **received** from a user via one of the client interfaces; routing the **question** to one of the **experts** selected using information provided with the question;

receiving a command from the selected expert in response to the question; and executing the command from the selected **expert** automatically.

2 The method of claim I wherein **routing** the **question** to one of the **experts** includes identifying the selected **expert** by identification information provided by the user with the question.

3 The method of claim I wherein **routing** the **question** to one of the **experts** includes posting the **question** in a location **accessible** to the experts.

4 The method of claim I wherein receiving a command includes receiving a command to post an answer to the question. . The...

...authorized administrator;  
presenting to the identified administrator a menu of guides, the guides consisting of a set  
of choices corresponding to different aspects of a **forum** ;  
receiving a selection command from the administrator to select one of the guides;  
presenting the selected guide to the administrator;  
receiving an action command from...the hierarchical configuration includes a system level at the highest level of generalization.

36 The method of claim 35 wherein the hierarchical configuration includes a **forum** level at a lower level of generalization than the system level.

37 The method of claim 36 wherein the hierarchical configuration includes a group level...

...with the question; receiving a command at the server from the selected expert in response to the question-,  
and

executing the command from the selected **expert** automatically.

41 The method of claim 40 wherein **routing** the **question** to one of the **experts** includes identifying the selected **expert** by identification information provided by the user with the question.

42 The method of claim 40 wherein **routing** the **question** to one of the **experts** includes posting the **question** in a location **accessible** to the experts.

43 The method of claim 40 wherein receiving a command includes receiving a command to post an answer to the question.

44...

...and comprising: a question receiving component configured to receive at the server a question received

from a user via one of the client interfaces;  
a **routing** component configured to **route** the **question** to one of the  
**experts** selected using  
information provided with the question;  
a command receiving component configured to receive a command from the  
selected  
expert in response to the question...  
...the user with the question.

51 The system of claim 49 wherein the routing component further comprises  
a question posting component configured to post the **question** in a  
location **accessible** to the experts.

52 The system of claim 49 wherein the command receiving component further  
comprises an answer posting command receiving component configured to  
receive...the hierarchical configuration includes a system level at the  
highest level of generalization.

84 The server of claim 83 wherein the hierarchical configuration includes  
a **forum** level at a lower level of generalization than the system level.

85 The server of claim 84. wherein the hierarchical configuration  
includes a group level...

...question on the selected topic;  
a transmitting component configured to transmit the question from the  
client interface to  
the server;  
a routing component configured to **route** the **question** to one of a  
plurality of **experts**  
selected using information provided with the question;  
a command receiving component configured to receive a command at the  
server from the  
selected expert in response...a Fill in Title  
sk a cat ory Fill in Question  
question Ask a  
question  
Select a Select a  
category question  
Select a  
question Old Questions  
Select one:  
> LIST of old questions  
Ask A Question  
Select a Doctor (TF  
Fill in Title  
Fill in Question  
Select a  
question  
Old Questions Select one: n  
> LIST of old questions  
r  
z  
Select a  
question  
ea  
Question  
& FIG, 2  
THE 13ODY: AN AIDS AND HIV tNFORMATI ON RE SOURCE  
Experts I mom

This page is...

...of Utah  
School California, Los Angeles School o(Medicine  
School of Medicine  
From the beginning of the epidemic, these specialists have Agons-b\*  
Read answered **questions** I Add your question to the **list** . . . . .  
. Please Note: Due to volume considerations, not all questions can be  
answered. Questions most likely to be answered will be those of general  
interest to...

...Answers to Recent Treatment Questions:  
9 HIV and malaria. yellow fever vaccine (November 19, 1999)  
\* TESTING FOR ILLEGAL DRUGS November 19,1999)

FIGe 4  
Receive **question** from user @-,- 502  
Route **question** to one of the **experts** @-@ 504  
T  
Receive command from expert @@ 506  
It  
Execute command 508  
FIGn 5  
in  
Too Level  
Page lists how many pending Q's there are...

...Delete" (first tab only) for next step.

Post  
Ae@@  
Verify Page  
Page has a copy of the Title, Question, and Answer. It also  
lists the **Forum** (s) and category(ies) (if any) that the O&A is  
being posted to. If the question is being referred, it states  
that and provides...  
?

```

? show files;ds
File 350:Derwent WPIX 1963-2007/UD=200777
    (c) 2007 The Thomson Corporation
File 344:Chinese Patents Abs Jan 1985-2006/Jan
    (c) 2006 European Patent Office
File 347:JAPIO Dec 1976-2007/Jun(Updated 070926)
    (c) 2007 JPO & JAPIO
File 371:French Patents 1961-2002/BOPI 200209
    (c) 2002 INPI. All rts. reserv.
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File 35:Dissertation Abs Online 1861-2007/Aug
    (c) 2007 ProQuest Info&Learning
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File 99:Wilson Appl. Sci & Tech Abs 1983-2007/Sep
    (c) 2007 The HW Wilson Co.
File 256:TecInfoSource 82-2007/Mar
    (c) 2007 Info.Sources Inc
File 474:New York Times Abs 1969-2007/Dec 03
    (c) 2007 The New York Times
File 475:Wall Street Journal Abs 1973-2007/Dec 03
    (c) 2007 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
    (c) 2002 The Gale Group
File 23:CSA Technology Research Database 1963-2007/Nov
    (c) 2007 CSA.
File 56:Computer and Information Systems Abstracts 1966-2007/Oct
    (c) 2007 CSA.

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Set	Items	Description
S1	9935	(ROUTE? OR ROUTING OR FORWARD? OR SEND? OR TRANSMIT? OR TRANSMISSION? OR DIRECT? ? OR DIRECTING OR SENT OR DELIVER?) (6N-) (QUESTION? ? OR QUERIES OR ASK OR ASKING)
S2	214	S1(10N) (EXPERT? ? OR SPECIALIST? ? OR TROUBLESHOOTER? ? OR TROUBLE()SHOOTER? ? OR TEACHER? ? OR PROFESSOR? ? OR TRAINER? ? OR PANEL OR MORE() (EXPERIENCED OR KNOWLEDGEABLE) OR SUPERVISOR)
S3	417723	(RECEIVING OR TRANSMIT? OR TRANSMISSION? OR FORWARD? OR RECEIPTION OR RECEIVE? OR SIGNAL? OR TAKE? ? OR TAKING OR RECIPIENT?) (6N) (SERVER? OR WEB SERVER? OR CLIENT? OR HOST? ? OR NETWORK?)
S4	56204	(ACCESS? OR OPEN? OR READ? OR VIEW? OR DISPLAY? OR SHOW? OR CLICK?) (8N) (QUESTION? ? OR QUERY OR QUERIES OR ASK)
S5	953445	FORUM? ? OR PANEL? ? OR (GROUP OR CLUSTER OR (SIGNED OR LOGGED) ()ON) (3N) (EXPERTS OR SPECIALISTS) OR PUBLIC()MEETING OR -OPEN()DISCUSSION OR COLLABORATIVE
S6	2956	(TABLE OR LIST OR SEQUENCE OR SEQUENTIAL OR PRIORIT?) (6N) (-QUESTIONS OR QUERIES)
S7	29249	(EXPERT? ? OR SPECIALIST? ? OR TROUBLESHOOTER? ? OR TROUBLE()SHOOTER? ? OR TEACHER? ? OR PROFESSOR? ? OR TRAINER? ? OR -PANEL OR MORE() (EXPERIENCED OR KNOWLEDGEABLE) OR SUPERVISOR) (-8N) (INTERFACE? ? OR GUI OR SCREEN? ? OR MONITOR)
S8	0	S2 AND S3 AND S4 AND S5 AND S6 AND S7
S9	2	S2 AND S3 AND S4 AND S5
S10	11	S2 AND S7
S11	26	S1 AND S7

S12        30     S2 AND S5  
S13        2     S6 AND S12  
S14        30     S2 AND S12  
S15        54     S9:S14  
S16        25     S15 FROM 350,344,347,371  
S17        29     S15 NOT S16  
S18        21     S17 AND PY=1900:1999  
S19        21     S17 NOT PY>1999  
? t16/3,k/all; t19/3,k/all

16/3,K/1    (Item 1 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0016102205

WPI ACC NO: 2006-633831/200666

XRPX Acc No: N2006-510379

Processing method of interactive computer supported collaborative learning application, involves performing transactions by teacher's and group devices to store group log and display group outcome at each moment

Patent Assignee: VALDES P R (VALD-I); VOEHL M N (VOEH-I)

Inventor: VALDES P R; VÖEHL M N

Patent Family (1 patents, 1 countries)

Patent	Application					
Number	Kind	Date	Number	Kind	Date	Update
US 20060183100	A1	20060817	US 2005649143	P	20050203	200666 B
			US 2006335814	A	20060120	

Priority Applications (no., kind, date): US 2005649143 P 20050203; US 2006335814 A 20060120

#### Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20060183100	A1	EN	8	0	Related to Provisional US 2005649143

Processing method of interactive computer supported collaborative learning application, involves performing transactions by teacher's and group devices to store group log and display group outcome at each moment

#### Original Titles:

Method for processing interactive collaborative learning for a group of people

**Alerting Abstract** ...NOVELTY - A web site collaborative learning application is created from the internet. A wired or wireless network device is provided to all people in the class. A set of group...  
...USE - For processing interactive collaborative learning application or activities for group of people preferable visually present and optionally with teacher that supervises them...

...ADVANTAGE - The interactive collaborative learning for group of people visually present has the aim of transforming the classroom dynamics from teacher-centered arrangement, where students are passive to one...

#### Original Publication Data by Authority

#### Original Abstracts:

A method for processing interactive **collaborative** learning for a group of people (class), visually present and a teacher that supervises them. The teacher and each student works with a wired or wireless networked devices. The...

...teachers device in order to store the group log and display the group outcome at each moment to monitor its progress. The method includes one **collaborative** way of answering **questions** and three forms of **collaborative** problem solving.

**Claims:**

<b>1</b>. A method for processing interactive computer supported **collaborative** learning applications (activities) **for** a group of people (class) visually present with each other and a teacher that supervises them, comprising the steps of: a) creating and selecting from a web site **collaborative** learning applications with **the** corresponding data and download them from the Internet to the teacher's device (master); b) providing a wired or wireless networked device to all members...

...each of the groups the same or different data and/or application; e) the group members, mediated by their devices, and/or controlled by the **teacher**, interact for solving **problems** or answering **questions** collaboratively; f) the **group** devices **transmit** the transactions performed **by** the group to the **teacher**'s device in **order** to store the group log and display the group outcome at each moment, and g) the teacher can finish an activity by groups independently or...

16/3,K/2 (Item 2 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0015523560 - Drawing available

WPI ACC NO: 2006-087708/200609

Related WPI Acc No: 2001-367752

XRPX Acc No: N2006-076204

Method for providing question and answer forum on network site, involves deploying question and answer forum related to particular topic, in several network sites and transmitting questions received from users accessing forum, to expert

Patent Assignee: EXPERT VIEWPOINT LLC (EXPE-N)

Inventor: MARKS J D

**Patent Family** (1 patents, 1 countries)

Patent	Application	Number	Kind	Date	Number	Kind	Date	Update
US 20060004601	A1	20060105	US 1999447259	A	19991123	200609	B	
			US 2000516996	A	20000301			
			US 2000603601	A	20000626			
			US 2003651490	A	20030829			
			US 2005183418	A	20050716			

Priority Applications (no., kind, date): US 2003651490 A 20030829; US 2000603601 A 20000626; US 2000516996 A 20000301; US 1999447259 A 19991123; US 2005183418 A 20050716

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes	
US 20060004601	A1	EN	42	20	C-I-P of application	US 1999447259 C-I-P of application

C-I-P of application US 2000603601  
Continuation of application US

2003651490

**Method for providing question and answer forum on network site, involves deploying question and answer forum related to particular topic, in several network sites and transmitting questions received from users accessing forum , to expert**

**Alerting Abstract ...NOVELTY** - The method involves deploying question and answer forum related to a particular topic, in several network sites and transmitting questions received from users accessing the forum , to an expert . The response received from the expert, is subsequently sent to the user....method of providing answers to questions posted by user; and system for providing question and answer forum on network site.

...  
**...USE** - For providing question and answer forum related to medical topic on internet , intranet, local area network (LAN), public switched telephone network (PSTN)

**Original Publication Data by Authority**

**Original Abstracts:**

A method and system, executed by a server , is disclosed for receiving questions from users regarding one or more topics and providing answers from a set of experts . Users can direct questions to one or more specific experts , who in turn can answer the questions, refer the questions to other experts, or both. The server automatically organizes and stores questions and answers in various fora dedicated to...

...users may, in turn, be reviewed by peer review personnel. The system may be deployed at multiple network sites to provide a question and answer forum to users who visit different sites. Each network site in which the system is deployed may selectively decide whether to post at its network site the responses by experts...

**Claims:**

<b>1</b>. A method for providing a question and answer forum on at least one network site, the forum being accessible by at least one user and at least one expert, the forum having a topic, the method comprising deploying the question and answer forum at a plurality of network sites.

16/3,K/3 (Item 3 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0015253101 - Drawing available  
WPI ACC NO: 2005-603187/200562

XRPX Acc No: N2005-494706

Question management system for expert answer web site, extracts set of experts in particular category, based on item of information indicating timeliness of each expert in providing answers and quality of answers provided

Patent Assignee: INT BUSINESS MACHINES CORP (IBM)  
Inventor: KRAFT R; RUVOLO J

**Patent Family** (1 patents, 1 countries)

Patent	Application					
Number	Kind	Date	Number	Kind	Date	Update
US 6938068	B1	20050830	US 2000607289	A	20000630	200562 B

Priority Applications (no., kind, date): US 2000607289 A 20000630

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6938068	B1	EN	23	14	

...timeliness of each expert in providing answers and quality of answers provided by experts. A sliding window manager extracts contiguous subset of the set of experts , to send question received from a question poser.

**Original Publication Data by Authority**

**Claims:**

1. A system for managing questions submitted by a person with a question and answered by one or more experts comprising: a question management server;a question poser communication interface ;an expert communication interface ;an expert ranking database for maintaining a list of experts in one or more categories along with an item of information indicative of timeliness of an expert in providing answers and quality of answers provided by an...

...of each expert in providing answers and quality of answers provided by each expert; anda sliding window manager for extracting a contiguous subset of the set of experts to whom to send a question received from a question poser.

16/3,K/4 (Item 4 from file: 350)

DIALOG(R) File 350:Derwent WPIX  
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0014086716 - Drawing available

WPI ACC NO: 2004-270189/200425

Related WPI Acc No: 2003-220742; 2003-353113

XRPX Acc No: N2004-213682

Active market e.g. stock market, item e.g. financial security, buying or selling method, involves facilitating financial transaction for user based on transaction conditions related to buying or selling to complete transaction

Patent Assignee: ALMODOVAR C M (ALMO-I); RAM P (RAMP-I)

Inventor: ALDOMOVAR C M; ALMODOVAR C M; RAM P

**Patent Family** (7 patents, 103 countries)

Patent	Application					
Number	Kind	Date	Number	Kind	Date	Update
WO 2004025525	A2	20040325	WO 2003CA1377	A	20030909	200425 B
CA 2403300	A1	20040312	CA 2403300	A	20020912	200425 E
AU 2003266067	A1	20040430	AU 2003266067	A	20030909	200462 E
GB 2409552	A	20050629	WO 2003CA1377	A	20030909	200543 E
			GB 20057343	A	20050412	
US 20060020538	A1	20060126	US 2001892891	A	20010628	200609 E

		US 2001897437	A 20010703
		WO 2003CA1377	A 20030909
		US 2004610552	P 20040917
		US 2005162642	A 20050917
GB 2418333	A 20060322	GB 200519003	A 20050919 200621 NCE
US 20060069635	A1 20060330	WO 2003CA1377	A 20030909 200623 E
		US 2005527400	A 20050311

Priority Applications (no., kind, date): GB 200519003 A 20050919; US 2004610552 P 20040917; CA 2403300 A 20020912

#### Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
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WO 2004025525	A2	EN	210	95	
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National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW

CA 2403300	A1	EN			
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AU 2003266067	A1	EN	Based on OPI patent	WO 2004025525
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GB 2409552	A	EN	PCT Application	WO 2003CA1377
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US 20060020538	A1	EN	Based on OPI patent	WO 2004025525
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			C-I-P of application	US 2001892891
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			C-I-P of application	US 2001897437
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			C-I-P of application	WO 2003CA1377
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			Related to Provisional	US 2004610552
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US 20060069635	A1	EN	PCT Application	WO 2003CA1377
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#### Original Publication Data by Authority

##### Original Abstracts:

...the value or quantity of a position. An Icon packing feature allows status icons to be efficiently placed within their total panel area. Advertising content **may** be displayed on the trading **interface** and is also conveniently packaged within tabssets...

##### Claims:

...order data as to buy, sell, or other trading orders, quote data as to bid and ask prices, volume, market participant identifiers, and other parameters, **and** wherein said market trading data is **transmitted** to said graphical interface from said back end system in computer-readable electronic format; wherein said graphical **interface** includes at least one display **panel** for graphically **presenting** market trading data, wherein said **market** trading data is graphically presented on said at least one display panels; wherein an intended trading order or a trading order is represented on said at least one display **panel** by a **GUI** object, wherein said **GUI** object is selected and positioned over said at least one display **panel**, by a user of said graphical **interface**, using pointing and positioning means for pointing and positioning a **GUI** object on said graphical interface; wherein the act of selecting and positioning said **GUI** object representing said trading order, over said at least one display **panel**, effects order placement or order modification instructions, and wherein said **GUI** object has an associated **GUI** object representing the

status of the trading order...

16/3,K/5 (Item 5 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0013568429 - Drawing available

WPI ACC NO: 2003-662761/200362

XRPX Acc No: N2003-529003

**Information delivery control method using forum in data processing system, involves transmitting confidential version of message to specific participants**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)

Inventor: RAGUSEO D

**Patent Family** (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20030140106	A1	20030724	US 2002328351	A	20021223	200362 B

Priority Applications (no., kind, date): EP 2002368008 A 20020123

#### **Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030140106	A1	EN	10	3	

**Information delivery control method using forum in data processing system, involves transmitting confidential version of message to specific participants**

#### **Original Titles:**

Method and system for controlling delivery of information in a **forum**

**Alerting Abstract** ...NOVELTY - The different messages corresponding to participants are submitted in a **forum**. The confidential version of message is transmitted to specific participants. The public version of message is transmitted to participants other than specific participants.... USE - For controlling delivery of information in **forum** in which questions related to various fields such as medical field **are** submitted to receive **corresponding** answers by **experts** in corresponding fields in data processing system e.g. client computer (claimed), server computer (claimed), network computer, web TV system, for providing online services  
...

#### **Original Publication Data by Authority**

#### **Original Abstracts:**

The present invention discloses a method and a corresponding system for controlling delivery of information in a **forum**. In the method (<b>300</b> a, <b>300</b> b) of the invention a user provides (<b>306</b>) the text of a new message to be submitted to **the** forum. The user then selects (<b>315</b>) every confidential portion of the text, and **inputs** (<b>318</b>) corresponding replacement information. A confidential version of the message (consisting of the original text) is made available (<b>345,351</b>) only to a specific subset of the participants in **the** forum; a public version of the message, obtained substituting (<b>366</b>)

the replacement information for the corresponding confidential portions of the original text, is made available to all the other participants.

**Claims:**

<b>l</b>. A method (<b>300</b> a,<b>300</b> b) of controlling delivery of information in a **forum** having a plurality of participants, the method including the steps of: **providing** (<b>306</b>,<b>315</b>-<b>321</b>) a plurality of different versions of a message each one for a corresponding set of the participants, **submitting** (<b>312</b>,<b>333</b>) the versions of the message to the **forum**, and **making available** (<b>342</b>-<b>351</b>) each version of the message to the corresponding set of the participants.

**16/3,K/6 (Item 6 from file: 350)**

DIALOG(R) File 350:Derwent WPIX

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0011158719 - Drawing available  
WPI ACC NO: 2002-096098/200213

**Method for scoring subjective question**

Patent Assignee: LEE J J (LEEJ-I)

Inventor: LEE J J

**Patent Family** (1 patents, 1 countries)

Patent	Number	Kind	Date	Number	Application	Kind	Date	Update
	KR 2001078675	A	20010821	KR 20006101		A	20000209	200213 B

Priority Applications (no., kind, date): KR 20006101 A 20000209

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
KR 2001078675	A	KO	1	10	

**Alerting Abstract** ...question generator(9-1) selects randomly questions for each field from the database(8), outputs an online question test paper and a scoring table, and **transmits** the **question** test paper to a monitor of the leaner computer. The question scorer(9-2) displays the scoring table with the correct answers on a **monitor** of the question setting **teacher** computer accessing the subjective question scoring system, and enables the teacher to score the answers from the leaner or to change a scoring view.

**16/3,K/7 (Item 7 from file: 350)**

DIALOG(R) File 350:Derwent WPIX

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0011104777 - Drawing available  
WPI ACC NO: 2002-040662/200205  
Related WPI Acc No: 2005-733622  
XRPX Acc No: N2002-030138

**Networked teaching and learning system enables teacher computer to monitor and evaluate student response and provide feedback contemporaneously**

Patent Assignee: DISCOURSE TECHNOLOGIES INC (DISC-N); DUNK M (DUNK-I); EDUCATIONAL TESTING SERVICE (EDUC-N); TOLLY R (TOLL-I); ZIV-EL S G (ZIVE-I)

Inventor: DUNK M; TOLLY R; ZIV-EL S G

**Patent Family (6 patents, 95 countries)**

Patent		Application				
Number	Kind	Date	Number	Kind	Date	Update
US 20010034016	A1	20011025	US 2000181568	P	20000210	200205 B
			US 2000226981	P	20000822	
			US 2001760267	A	20010112	
WO 2002056278	A2	20020718	WO 2001US45414	A	20011022	200257 E
GB 2392001	A	20040218	WO 2001US45414	A	20011022	200413 E
			GB 200316246	A	20030711	
AU 2002245053	A1	20020724	AU 2002245053	A	20011022	200427 E
US 6898411	B2	20050524	US 2001760267	A	20010112	200535 E
AU 2002245053	A8	20051013	AU 2002245053	A	20011022	200611 E

Priority Applications (no., kind, date): US 2000226981 P 20000822; US 2000181568 P 20000210; US 2001760267 A 20010112

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes	
US 20010034016	A1	EN	24	12	Related to Provisional	US 2000181568
					Related to Provisional	US 2000226981

WO 2002056278 A2 EN

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY  
BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID  
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ  
NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA  
ZW

Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH  
GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

GB 2392001	A	EN	PCT Application	WO 2001US45414
			Based on OPI patent	WO 2002056278
AU 2002245053	A1	EN	Based on OPI patent	WO 2002056278
AU 2002245053	A8	EN	Based on OPI patent	WO 2002056278

Networked teaching and learning system enables teacher computer to monitor and evaluate student response and provide feedback contemporaneously

**Alerting Abstract ...ADVANTAGE - Enables teacher to monitor and evaluate each student's response in relation to teacher authored answer and to supply automatic feedback accordingly. Also enables the teacher to preview web...**

**Original Publication Data by Authority**

**Original Abstracts:**

...<b>105, 106</b>) and with URL's (<b>107</b>) associated with links used on each student computer. Scores are awarded automatically, or arbitrarily by clicking on the screen (<b>105</b>) of the teacher 's computer. A feedback signal (<b>80</b>) may appear on the student computer with each keystroke to indicate its correctness. Responses selected on the teacher's computer may viewed on the student computers or on a Class Display (<b>171</b>...)

...<b>105, 106</b>) and with URL's (<b>107</b>) associated with links used on each student computer. Scores are awarded automatically, or arbitrarily by clicking on the screen (<b>105</b>) of the teacher 's computer. A feedback signal (<b>80</b>) may appear on the student computer with each

keystroke to indicate its correctness. Responses selected on the teacher's computer may viewed on the student computers or on a Class Display (<b>171</b>).

...105, 106) and with URL's (107) associated with links used on each student computer. Scores are awarded automatically, or arbitrarily by clicking on the **screen** (105) of the **teacher**'s computer. A feedback signal (80) may appear on the student computer with each keystroke to indicate its correctness. Responses selected on the teacher's computer may be viewed on the student computers or on a Class Display (171).

**Claims:**

We claim:<b>1</b>. In a networked teaching and learning system having a plurality of student computers, each having an input device and a **screen**, and having at least one **teacher**'s computer **including** an input device and a **screen**, the networked system further comprising:at least one **data** storage server for storage of lessons, said lessons including exercises having URL's, questions and multi-character answers,a response server in communication with the...

...one of the student computers;wherein the student computer includes program instructions for displaying the Web page by referring to the URL received with the **question**, and for immediately **transmitting** each character resulting from an input on the student computer, to the response server; **and** further comprising comparison **and** evaluation logic for comparison and evaluation of the character with a homologous character of at least one answer to the question; andwherein the teacher's computer includes program instructions for the **teacher**'s **screen** to be contemporaneously responsive to the character from the student keystroke and to the result of the comparison and evaluation.

...

...1. A networked teaching and learning system having a plurality of student computers, each having an input device and a **screen**, and having at least one **teacher**'s computer including an input device and a **screen**, the networked system further comprising:at least one data storage server for storage of lessons, said lessons including exercises **having** Uniform Resource Locators (URL's), questions and multi- **character** answers,a response server in communication with the student computers for processing student responses; andWeb browsers on the teacher's computer and the student...

...the students' computers include program instructions responsive to inputs to cause an exercise, including a Web page relating to a URL, to be displayed on the **screen** of at least one of the **student** computers;wherein the student computer includes program instructions for displaying the Web page, including selectable links, by referring to the URL received with the exercise...

...the character with a homologous character of at least one answer to the question; andwherein the teacher's computer includes program instructions for the **teacher**'s **screen** to be contemporaneously responsive to the sequence of Web links selected on the screen of the student's computer and to the character from a student keystroke and to a result of the comparison

and evaluation.

16/3,K/8 (Item 8 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0010754407

WPI ACC NO: 2001-367752/200138

Related WPI Acc No: 2006-087708

XRPX Acc No: N2001-268268

**Method executed by a server of providing answers posed by users from experts by routing the questions to the appropriate expert and receiving and executing a command from the selected expert**

Patent Assignee: EXPERT VIEWPOINT LLC (EXPE-N)

Inventor: MARKS J D; SHAO J; WEAVER R

**Patent Family (4 patents, 92 countries)**

Patent		Application					
Number	Kind	Date	Number	Kind	Date	Update	
WO 2001039017	A1	20010531	WO 2000US32111	A	20001121	200138	B
AU 200119263	A	20010604	AU 200119263	A	20001121	200153	E
EP 1244975	A1	20021002	EP 2000982203	A	20001121	200265	E
			WO 2000US32111	A	20001121		
US 20030163356	A1	20030828	US 1999447259	A	19991123	200357	E

Priority Applications (no., kind, date): US 1999447259 A 19991123

**Patent Details**

Number Kind Lan Pg Dwg Filing Notes

WO 2001039017 A1 EN 72 16

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY  
BZ CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE HR HU ID IL IN IS JP KE  
KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO  
RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH  
GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200119263 A EN Based on OPI patent WO 2001039017

EP 1244975 A1 EN PCT Application WO 2000US32111  
Based on OPI patent WO 2001039017

Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR  
IE IT LI LT LU LV MC MK NL PT RO SE SI TR

**Method executed by a server of providing answers posed by users from experts by routing the questions to the appropriate expert and receiving and executing a command from the selected expert**

...NOVELTY - Users can direct questions to specified experts who can answer and/or refer the question to another expert. The server automatically organizes and stores questions and answers in various forums. An authorized administrator may create or change a forum without having to alter the low-level code. The administrator is presented with a menu of guides providing sets of choices corresponding to different aspects of a forum. The administrator issues a command to select one of the guides which is then presented to the administrator who issues a command indicating actions to...

**Original Publication Data by Authority**

**Original Abstracts:**

A method, executed by a server (114), for providing answers on one or more topics from a set of **experts** (110) on each **topic** to **questions** posed by users (104). Users can **direct questions** to one or more specific **experts** (108), who in turn can answer the questions, refer the questions to other experts, or both. The server automatically organizes and stores questions and answers in various fora. An administrator (112) can take advantage of the design of the system to create or change a **forum** without having to **write** or change low-level code...

...A method, executed by a server, for providing answers on one or more topics from a set of **experts** on each topic to **questions** posed by users.

Users can **direct questions** to one or more specific **experts**, who in turn can answer the **questions**, refer the **questions** to other **experts**, or both. The server automatically organizes and stores questions and answers in various fora. An administrator can take advantage of the design of the system to create or change a **forum** without having to write or change low-level **code**.

...

...A method, executed by a server (114), for providing answers on one or more topics from a set of **experts** (110) on each topic to **questions** posed by users (104). Users can **direct questions** to one or more specific **experts** (108), who in turn can answer the **questions**, refer the **questions** to other **experts**, or both. The server automatically organizes and stores questions and answers in various fora. An administrator (112) can take advantage of the design of the system to create or change a **forum** without having to write or change low-level code.

...

...a ces questions et/ou soumettre ces questions a d'autres specialistes. Ledit serveur organise et stocke automatiquement les questions et les reponses dans des **forums** divers. Un administrateur (112) peut se servir de la conception de ce systeme pour creer ou modifier un **forum** sans devoir necessairement ecrire ou modifier un code de bas niveau.

**Claims:**

...executed by a server, for providing answers on one or more topics from a set of experts on each topic to questions posed by users in communication with client **interfaces**, the server being in communication with the client **interfaces** and the set of **experts**, and the method comprising receiving at the server a question received from a user via one of the client **interfaces**; routing the question to one of the **experts** selected using information provided with the **question**; receiving a command from the **selected expert** in response to the question; and executing the command from the selected expert automatically.

16/3,K/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0010097883 - Drawing available

WPI ACC NO: 2000-404900/200035

XRPX Acc No: N2000-303449

Game machine has CPU to produce diagnostic result based on reply input which is answer for displayed question , via control panel , and transmits result to communication terminal via public circuit

Patent Assignee: KONAMI KK (KONA-N)

Inventor: HAMANO T; KATO S; KOBAYAKAWA M; MATSUSHITA Y

Patent Family (1 patents, 1 countries)

Patent	Application	Number	Kind	Date	Number	Kind	Date	Update
JP 2000140433	A	20000523	JP 1998338493	A	19981111	200035	B	

Priority Applications (no., kind, date): JP 1998338493 A 19981111

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 2000140433	A	JA	23	22	

Game machine has CPU to produce diagnostic result based on reply input which is answer for displayed question , via control panel , and transmits result to communication terminal via public circuit

**Alerting Abstract ...NOVELTY -** A display monitor (1) presents a preset question, after a telephone number is input by a player in a control panel (10). The control panel receives reply input from the player opposing the displayed question. A CPU produces a preset diagnostic result based on reply input via control panel and transmits the result to communication terminal via public circuit....10 Control panel

Title Terms.../Index Terms/Additional Words: PANEL ;

16/3,K/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0009922477 - Drawing available

WPI ACC NO: 2000-222677/200019

XRPX Acc No: N2000-166745

Expert information delivering method by on-line computer, involves converting oral response from expert respondent by telephone, to computer readable file and storing it in memory to play back on request from user

Patent Assignee: BLUE GROTTO TECHNOLOGIES INC (BLUE-N)

Inventor: BONO C A; DWORKIN R E

Patent Family (1 patents, 1 countries)

Patent	Application	Number	Kind	Date	Update
US 6026148	A	20000215	US 1997863892	A	19970528 200019 B

Priority Applications (no., kind, date): US 1997863892 A 19970528

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6026148	A	EN	16	10	

...NOVELTY - Questions regarding a particular topic in computer- readable form are transmitted to a remote server which stores the questions in a memory for accessing by all users. The expert respondents receive

the **questions** and dictate answers orally by telephone which are then converted into computer readable file and stored in memory. The file is played to the users...

#### Original Publication Data by Authority

##### Original Abstracts:

...computer-based system facilitates exchange of information between users and expert respondents. The users post questions on a topic to a computer bulletin board or **forum**, using a telephone and modem connection to a remote server. The respondents contact the **server** by telephone, and receive a list of **questions** that have been posted. The respondents then dictate answers orally, by telephone, and the answers are recorded and stored by the server as sound files...

##### Claims:

...of providing information by computer to a plurality of users, from at least one expert respondent, the method comprising the steps of:a) submitting a **question**, in machine-**readable form**, to a **computer**, the **question** being submitted by **any** one of a plurality of users, the computer having a memory capable of storing the question, and storing the **question** in said memory, wherein the question is made accessible to all of said users,b) transmitting the **question** to an **expert respondent** who will answer the **question**,c) receiving an oral response, from the **expert respondent**, through a telephone line connected to said computer,d) converting the oral response to a machine-readable sound file, and storing said file in...

16/3,K/11 (Item 11 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
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0009768712

WPI ACC NO: 2000-056154/200005

XRPX Acc No: N2000-043930

Computerized survey system comprising supervisor station generating survey and analyzing response from a respondent station - has supervisor station to issue survey question and associated scales and control program and to analyze responses by calculating mean value for all valid responses

Patent Assignee: GRAPHITE HRM DEV LTD (GRAP-N)

Inventor: MACRORY S

Patent Family (2 patents, 25 countries)

Patent	Application					
Number	Kind	Date	Number	Kind	Date	Update
IE 80939	B3	19990630	IE 1999205	A	19990312	200005 B
EP 1035490	A1	20000913	EP 1999650023	A	19990312	200046 NCE

Priority Applications (no., kind, date): EP 1999650023 A 19990312; IE 1999205 A 19990312

##### Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
IE 80939	B3	EN	34	12	
EP 1035490	A1	EN			

Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR  
IE IT LI LT LU LV MC MK NL PT RO SE SI

## Original Publication Data by Authority

### Claims:

...method of controlling a computerised survey system comprising a supervisor station and at least one respondent station, the method comprising the steps of:- at the **supervisor** station generating a plurality of **questions**, and transmitting the **questions** to the respondent **station**, at the respondent station outputting the **questions**, receiving responses, and transmitting the **responses** to the **supervisor** **station**, and at the **supervisor** **station** analysing the responses and generating survey results, characterised in that, the questions are generated in groups of questions according to a model having a fixed structure, and a response scale comprising an interface for prompting respondent selection of a quantitative value on the scale is generated for each question, the **supervisor** **station** issues a survey to the respondent **station**, the survey comprising the questions and associated scales and a control program, the respondent **station** controls survey...

16/3,K/12 (Item 12 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0009696527 - Drawing available

WPI ACC NO: 1999-314880/199927

XRPX Acc No: N1999-235335

### Dynamic extension of print capabilities

Patent Assignee: XEROX CORP (XERO)

Inventor: NESBITT D P; TROUNG T H; TRUONG T H; YANG J Y

Patent Family (4 patents, 25 countries)

Patent	Application					
Number	Kind	Date	Number	Kind	Date	Update
EP 917043	A2	19990519	EP 1998309098	A	19981106	199927 B
US 6055063	A	20000425	US 1997966406	A	19971107	200027 E
EP 917043	B1	20040310	EP 1998309098	A	19981106	200418 E
DE 69822272	E	20040415	DE 69822272	A	19981106	200426 E
			EP 1998309098	A	19981106	

Priority Applications (no., kind, date): US 1997966406 A 19971107; EP 1998309098 A 19981106

### Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 917043	A2	EN	14	8	

Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR  
IE IT LI LT LU LV MC MK NL PT RO SE SI

EP 917043 B1 EN

Regional Designated States,Original: DE FR GB

DE 69822272	E	DE	Application	EP 1998309098
			Based on OPI patent	EP 917043

...NOVELTY - A spooler (122) takes print requests from clients (110), schedules print jobs based on print requests and forwards them to a **supervisor** (124), providing the common **interface** between the spooler and output devices (160). The **supervisor** takes print jobs from the spooler

and invokes the designated printer to render the data. The clients may communicate directly with the spooler or the...

**Original Publication Data by Authority**

**Claims:**

...print requests received from a third processor and communicates with the first processor;the third processor that submits print requests to the second processor and **queries**, manipulates, controls and **forwards** print data to the second processor;a first database that stores static and dynamic attribute syntaxes of the signals, wherein static attributes are stored into...

...dynamic syntaxes are characteristics of the output device not known at the system's code compiling time;a second database that stores attribute values corresponding to the static and **dynamic** attribute syntaxes of the signals;wherein the first processor and the second processor each retrieve the static and dynamic attribute syntaxes from the first database

...

16/3,K/13 (Item 13 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0009694338 - Drawing available

WPI ACC NO: 1999-278108/199927

XRPX Acc No: N1999-208403

**Alarm panel with cellular communications backup**

Patent Assignee: SUR-GARD SECURITY SYSTEMS LTD (SURG-N)

Inventor: JEFFERS J; JEFFERS J M

**Patent Family (3 patents, 2 countries)**

Patent Number	Kind	Date	Number	Application Kind	Date	Update
CA 2208009	A	19981216	CA 2208009	A	19970616	199927 B
US 6032037	A	20000229	US 1997991772	A	19971216	200018 NCE
CA 2208009	C	20040113				200412 E

Priority Applications (no., kind, date): CA 2208009 A 19970616; US 1997991772 A 19971216

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
CA 2208009	A	EN	13	1	
CA 2208009	C	EN			

**Alarm panel with cellular communications backup**

**Original Titles:**

Alarm panel with cellular communications backup.

**Alerting Abstract ...NOVELTY** - An alarm **panel** has cellular communication ability; its cellular transmitter is placed into a sleep state by the cell site. The **panel** monitors the operation status of the cellular **transmitter** and ignores any **queries** form the cell site to report in. In the event of a failure of operation status the transmitter re-registers with the cell site.USE - For fixed alarm **panel** that

communicates with central monitoring station over a cellular radio telephone link in the event of the fixed line link failure...

**Title Terms.../Index Terms/Additional Words:** **PANEL** ;

**Original Publication Data by Authority**

**Original Abstracts:**

An alarm **panel** of a security system communicates with a remote monitoring arrangement using a cellular communication protocol which departs from the conventional AMPS protocol and is less...

**Claims:**

A communication protocol for an alarm **panel** having a cellular transmission arrangement comprising the steps of registering the cellular transmission arrangement with a cell site by using two way communication between said cellular transmission...

16/3,K/14 (Item 14 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0008523379 - Drawing available

WPI ACC NO: 1998-055631/199806

XRPX Acc No: N1998-044134

**Telemarketing system for re-routing calls to home based agents - routes customer call to home based agent and allows agent supervision and transferring of customer related data to agent who routes configurations to customer routing point**

Patent Assignee: AMERICAN TELEPHONE & TELEGRAPH CO (AMTT); AT & T CORP (AMTT)

Inventor: BEHNKE F; CASSELMAN B; HUSSAIN M; LO S; SABNIS S V; SHAH K; WERT G M

**Patent Family** (7 patents, 21 countries)

Patent Number	Kind	Date	Application		Kind	Date	Update
			Number	Date			
EP 817454	A2	19980107	EP 1997110505		A	19970626	199806 B
CA 2206503	A	19971228	CA 2206503		A	19970529	199826 E
JP 10117236	A	19980506	JP 1997171334		A	19970627	199828 E
US 6055307	A	20000425	US 1996672789		A	19960628	200027 E
CA 2206503	C	20010918	CA 2206503		A	19970529	200157 E
CN 1174460	A	19980225	CN 1997114000		A	19970626	200171 E
JP 3943658	B2	20070711	JP 1997171334		A	19970627	200747 E

Priority Applications (no., kind, date): US 1996672789 A 19960628

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 817454	A2	EN	16	8	

Regional Designated States,Original: AT BE CH DE ES FI FR GB GR IE IT LI  
LU MC NL PT SE

CA 2206503	A	EN
JP 10117236	A	JA 17
CA 2206503	C	EN
JP 3943658	B2	JA 15

Previously issued patent JP 10117236

**Original Publication Data by Authority**

**Original Abstracts:**

...customer. A plurality of home agents, such as part of a telemarketing system, are located at respective home premises and receive routed calls. A customer **routing** point responds to call **queries transmitted** from the intelligent call processing network and routes the call to the desired home agent. A management information server is connected in communication to the ...

...customer. A plurality of home agents, such as part of a telemarketing system, are located at respective home premises and receive routed calls. A customer **routing** point responds to call **queries transmitted** from the intelligent call processing network and routes the call to the desired home agent. A management information server is connected in communication to the ...

**Claims:**

...premises, to which calls made through the intelligent call processing network to a customer are routed for further transaction processing with the customer, </br> a customer **routing** point for responding to call **queries** from the intelligent call processing network and routing the call to an agent destination, including a management information server connected in communication to the customer...

...information relating to individual callers and to previous transactions between the network customer and respective callers; and a supervisor coupled to the agent manager, the **supervisor** arranged to log into the agent manager and **monitor** activities of the home agent.

16/3,K/15 (Item 15 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0007810853 - Drawing available

WPI ACC NO: 1996-438830/199644

XRPX Acc No: N1996-369887

**Rescue buoy for ship, fishing boat, passenger liner - has responder that consists of operation panel which sets up message in response to question signal transmitted by secondary surveillance radar**

Patent Assignee: NIPPON AVIONICS CO LTD (NIAV-N)

Inventor: BEPPU M

**Patent Family** (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
JP 8216982	A	19960827	JP 199553251	A	19950217	199644 B

Priority Applications (no., kind, date): JP 199553251 A 19950217

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 8216982	A	JA	5	5	

...has responder that consists of operation panel which sets up message in response to question signal transmitted by secondary surveillance

**radar**

**Alerting Abstract** ...The received question signal is displayed in an indicator. An operation **panel** in the responder sets up the contents of response for the received question signal. The response signal as set by the operation **panel** is also displayed on the indicator and the multidirectional antenna transmits this response signal in response to the received question signal...

**Title Terms.../Index Terms/Additional Words:** **PANEL** ;

**16/3,K/16 (Item 16 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
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0006498144 - Drawing available  
WPI ACC NO: 1993-305261/199339

XRPX Acc No: N1993-234834

**Expert system to aid maintenance of plasma torch - uses document database with navigation aids to help operator give informed answers to queries generated by expert system**

Patent Assignee: SOC NAT IND AEROSPATIALE (NRDA)

Inventor: BLONDY A; LAMBERT J F; LAMBERT J M F

**Patent Family** (5 patents, 16 countries)

Patent	Application	Number	Kind	Date	Number	Kind	Date	Update
EP 562901	A1	19930929	EP	1993400621	A	19930311	199339	B
FR 2689359	A1	19931001	FR	19923736	A	19920327	199348	E
CA 2092338	A	19930928	CA	2092338	A	19930324	199351	E
JP 6047556	A	19940222	JP	199370287	A	19930329	199412	E
US 5446255	A	19950829	US	199328245	A	19930309	199540	E

Priority Applications (no., kind, date): FR 19923736 A 19920327

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 562901	A1	FR	11	3	
Regional Designated States,Original:					AT BE CH DE DK ES GB IE IT LI NL SE
CA 2092338	A	FR			
US 5446255	A	EN	9	3	

**Equivalent Alerting Abstract** ...repair. An expert system (3) identifies in successive steps individual subassemblies (4) of decreasing size which are likely to contain a defective element. A dialogue **interface** (7) between an operator (14) and the **expert** system (3) sends out questions (QU) posed by the expert system for the operator, and receives, from the operator, information (REN) intended for the expert...

**Original Publication Data by Authority**

**Claims:**

...3) apte à effectuer des étapes (ND) successives de détermination de sous-ensembles (4) de ladite torche (2); et - une interface de dialogue (7) entre un opérateur (14) et ledit système **expert** (3), ladite

**interface** etant apte a emettre a l'intention dudit operateur des questions (QU) posees par ledit systeme expert et a recevoir dudit operateur des renseignements (REN) destines audit systeme expert en...

...system (3) capable of identifying in successive steps individual subassemblies (4) of decreasing size which are likely to contain a defective element; and a dialog **interface** (7) between an operator (14) and said **expert** system (3), said **interface** being able to **send** out **questions** (QU) posed by said **expert system** for said operator, and to **receive** from said operator information (REN) intended for said **expert** system in response to said **questions** (QU); said device further including: a documentary base (8) consisting of a plurality of files (9) containing data concerning...

...said documentary base (8), and to supply the latter information to said dialog interface (7); and first calculating means (24), able to choose, at any **step** (ND) of identification by said **expert** system (3), a subassembly (4) corresponding to information (REN) which is most easily accessible by the operator (14).

16/3,K/17 (Item 17 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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0003271474

WPI ACC NO: 1985-031252/198505

**Medical procedure coordination system for 2 or more teams of personnel - advises teams simultaneously or alternatively to perform diagnostic and therapeutic treatment according to plan**

Patent Assignee: LAMB D E (LAMB-I)

Inventor: LAMB D E; LONG W B; SACCO W J

**Patent Family** (1 patents, 1 countries)

Patent	Application	Number	Kind	Date	Number	Kind	Date	Update
US 4489387	A 19841218	US 1981294671	A	19810820	198505	B		

Priority Applications (no., kind, date): US 1981294671 A 19810820

#### **Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 4489387	A	EN	19	8	

**Alerting Abstract** ...procedures independently and frequently simultaneously in a coordinated manner to achieve a common goal. The control unit interfaces with each team through an information display **screen** and data entry **panel** (I/Ostation...).

...Based on information provided by medical personnel via the data entry **panel** in response to questions displayed on the display **screen** and/or information directly transmitted to the computer system from appts. which measures variables relevant to a condition of the patient, the teams are advised...

#### **Original Publication Data by Authority**

#### **Original Abstracts:**

...questions, and to perform procedures independently and frequently simultaneously in a coordinated manner to achieve a common goal. The control unit interfaces with each medical **team** through an information display **screen** and data entry **panel** (I/O station). **Based** on information provided by medical personnel via the data entry **panel** in response to **questions** displayed on the **display screen** and/or information **directly transmitted** to the computer system from apparatus which measures variables relevant to the medical condition of the patient, the medical teams are advised simultaneously or alternatively...

16/3,K/18 (Item 18 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
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0001984029  
WPI ACC NO: 1980-B4080C/198007  
**Language laboratory teaching system - includes several consoles from which call signals may be sent to main control desk**  
Patent Assignee: SONY CORP (SONY)  
Inventor: KANO T; NOMURA S  
**Patent Family (11 patents, 9 countries)**  

Patent Number	Kind	Date	Application Number	Kind	Date	Update
BE 879006	A	19800116				198007 B
DE 2939187	A	19800417	DE 2939187	A	19790927	198017 E
GB 2032158	A	19800430				198018 E
NO 197903098	A	19800421				198020 E
SE 197907991	A	19800428				198020 E
FR 2437660	A	19800530				198028 E
US 4310317	A	19820112	US 197977282	A	19790920	198204 E
CA 1128301	A	19820727				198233 E
GB 2032158	B	19830119				198303 E
AT 197906336	A	19850315				198515 E
DE 2939187	C	19890831	DE 2939187	A	19790927	198935 E

Priority Applications (no., kind, date): JP 1978131631 U 19780927; JP 1978117847 A 19780927

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
BE 879006	A	FR			
SE 197907991	A	SV			
CA 1128301	A	EN			

#### Original Publication Data by Authority

#### Original Abstracts:

...type, includes a master control unit operated by the teacher and which is associated with a plurality of student terminal control units so that the **teacher can monitor the student's responses** and immediately answer any questions by the students. Each terminal control unit includes any information signal input for receiving an information signal, such as a **question from a student**, an information signal **transmitting circuit** adapted to receive the information signal from the respective input and to transmit the same to a monitoring device, such as a headphone set, at the master control unit and a call signal input for supplying a call signal, as

when a student has a **question**, to the respective transmitting circuit and also to a respective indicating device, such as a light emitting diode, at the master control unit, for indicating that a student has a...

16/3,K/19 (Item 1 from file: 347)

DIALOG(R) File 347:JAPIO

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08821722 \*\*Image available\*\*

SYSTEM FOR SUPPORTING EDUCATION IN RETRIEVAL OF INTELLECTUAL PROPERTY RIGHT

PUB. NO.: 2006-215082 [JP 2006215082 A]

PUBLISHED: August 17, 2006 (20060817)

INVENTOR(s): TOMONO AKIRA

TSUJI SHUICHI

APPLICANT(s): TOKAI UNIV

APPL. NO.: 2005-025001 [JP 200525001]

FILED: February 01, 2005 (20050201)

#### ABSTRACT

... amount and retrieval technical capability when the user tackles a prescribed retrieval assignment using these pieces of retrieval information are estimated and outputted to a **teacher interface**. A retrieval **interface** used by the student to create the retrieval style is edited from the **teacher interface**. When the retrieval result is **transmitted**, a **question** statement and an annotation statement are **transmitted** together with the retrieval result to the student. As for **teacher** supporting function, the system has a retrieval assignment creating function, a grade judgement supporting function, and as for student support function, the system has a...

16/3,K/20 (Item 2 from file: 347)

DIALOG(R) File 347:JAPIO

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08638273 \*\*Image available\*\*

TOUCH SENSOR

PUB. NO.: 2006-031633 [JP 2006031633 A]

PUBLISHED: February 02, 2006 (20060202)

INVENTOR(s): NAKAKITA MANABU

KAIHATSU YUJI

MORI TOSHIAKI

YAMAMOTO AKIHIRO

APPLICANT(s): MATSUSHITA ELECTRIC IND CO LTD

APPL. NO.: 2004-213463 [JP 2004213463]

FILED: July 21, 2004 (20040721)

#### ABSTRACT

PROBLEM TO BE SOLVED: To provide a wiring-saving touch sensor.

SOLUTION: A touch sensor 1 has a data processing part 3 and sensor panel 2. The data processing part 3 generates and sends **question** signals. A

plurality of sensing units 4 are arranged on the sensor **panel** 2, and each sensing unit 4 generates and sends answer signals including contact status to itself according to received question signals. The sensing unit 4...

... specifically includes an antenna 5 for receiving the answering signal and a processor 7 which specifies areas that the sensing object touches on the sensor **panel** 2 based on the sensing result included in each of the receive-answering signal of the antenna 5.

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16/3,K/21 (Item 3 from file: 347)

DIALOG(R)File 347:JAPIO

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08448036 \*\*Image available\*\*

AFTER-SALES SERVICE METHOD

PUB. NO.: 2005-196296 [JP 2005196296 A]

PUBLISHED: July 21, 2005 (20050721)

INVENTOR(s): SUZUKI TAKAO  
YOSHIKAWA TOMOHISA  
UEDA KYOICHIRO  
SHIMOZAWA RISUKE  
TAKIGUCHI TAKAHISA  
SAKAEDA MASAATSU  
HOKIMOTO AKIO  
KOBAYASHI MIWAKO

APPLICANT(s): SANYO ELECTRIC CO LTD  
TOTTORI SANYO ELECTRIC CO LTD

APPL. NO.: 2003-435700 [JP 2003435700]

FILED: December 26, 2003 (20031226)

#### ABSTRACT

...omitting trouble of the expert as thoroughly as possible.

SOLUTION: This after-sales service method executes: a procedure for providing a question mail form display **screen** displaying a question mail form for designating the **expert** and performing a question to a user terminal 12 accessing a home page from a server 11; and a procedure for displaying a question mail browsing **screen** displayed with question contents and the **expert** designated by the user on a server terminal 11s when the question mail designated with the **expert** by the **question** mail form **screen** is transmitted from the user terminal 12, and promoting a person in charge of a support window to transfer the question mail to the expert designated by...

16/3,K/22 (Item 4 from file: 347)

DIALOG(R)File 347:JAPIO

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07564192 \*\*Image available\*\*

LEARNING SYSTEM AND LEARNING DEVICE

PUB. NO.: 2003-058033 [JP 2003058033 A]

PUBLISHED: February 28, 2003 (20030228)

INVENTOR(s): MASUDA AKIRA  
APPLICANT(s): SONY CORP  
APPL. NO.: 2001-250598 [JP 2001250598]  
FILED: August 21, 2001 (20010821)

ABSTRACT

...4 is connected with a personal computer 32 or a portable terminal 33, 34 of an expert. On the school side, the condition of the **expert** side is projected on a **screen** by the projector 5, 6. On the **expert** side, the condition in a classroom 1, 2 is displayed on the personal computer 32 or the portable terminal 33, 34. The school side **transmits** a **question** from the personal computer 3, 4 to the **expert** side. The **expert** side **transmits** the answer to the **question** from the personal computer 32 or the portable terminal 33, 34 to the school side. On the school side, the answer from the **expert** side is projected on the **screen** by the projector 5, 6.

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16/3,K/23 (Item 5 from file: 347)

DIALOG(R)File 347:JAPIO  
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07264378 \*\*Image available\*\*  
SYSTEM AND METHOD FOR EVALUATING OPERATION SKILL

PUB. NO.: 2002-132839 [JP 2002132839 A]  
PUBLISHED: May 10, 2002 (20020510)  
INVENTOR(s): NAKADA TAKAHIDE  
APPLICANT(s): MATSUDA SANGYO KK  
APPL. NO.: 2000-318283 [JP 2000318283]  
FILED: October 18, 2000 (20001018)

ABSTRACT

... stored as information in a database 9 for questions about an operation for making the operation control system operates as specified and a simulating operation **screen** which simulates the operation **panel** of the operation control system or an operation **screen** and makes it possible to input an answer to the question through simulating operation are distributed as screen display information to networks 1 and 6...

...for a person to be evaluated which are connected to the networks 1 and 6 makes a correct/incorrect comparison between answer information to the **question** sent to the server device S through the networks 1 and 6 and correct answer information on the question stored in a database 10 for correct...

16/3,K/24 (Item 6 from file: 347)  
DIALOG(R)File 347:JAPIO  
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07155770 \*\*Image available\*\*  
INTERNET INTERACTION SYSTEM AND RECORDING MEDIUM RECORDING PROGRAM FOR PROVIDING INTERNET INTERACTION FUNCTION

PUB. NO.: 2002-024151 [JP 2002024151 A]

PUBLISHED: January 25, 2002 (20020125)  
INVENTOR(s): SUZUKI TOKUAKI  
APPLICANT(s): QUICK MANAGEMENT KK  
APPL. NO.: 2000-200731 [JP 2000200731]  
FILED: July 03, 2000 (20000703)

ABSTRACT

...81). A web application mediates this information, sends it to a terminal 30 of the supervisor in a member enterprise and displays it on the screen thereof (82 and 83). The supervisor reads the contents of the question sent from the user on his own terminal 30, prepares and transmits an answer to the question of the user (84). The prepared answer is transferred through the web application to the user and displayed on the user terminal 40.

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16/3,K/25 (Item 7 from file: 347)  
DIALOG(R) File 347:JAPIO  
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07062774 \*\*Image available\*\*  
AUTOMATIC EXAMINATION SYSTEM

PUB. NO.: 2001-290412 [JP 2001290412 A]  
PUBLISHED: October 19, 2001 (20011019)  
INVENTOR(s): FURUKAWA AKINORI  
YAZUMI KAZUYUKI  
APPLICANT(s): HITACHI LTD  
APPL. NO.: 2000-110560 [JP 2000110560]  
FILED: April 06, 2000 (20000406)

ABSTRACT

...carries out examinations in various methods without cheating, and judges success or failure on the spot.

SOLUTION: This automatic examination system verifies a person in question by transmitting an application form from a character-picture camera 114, a picture confirming the person in question, and a portrait picture from a TV conference part 120 to a management terminal 20; carries out a multi-choice examination by using a monitor 111 with a touch-panel, a writing examination by using a page-printer 117 for printing a sheet for answers and the character-picture camera 114 for reading the answers...

19/3,K/1 (Item 1 from file: 2)  
DIALOG(R) File 2:INSPEC  
(c) 2007 Institution of Electrical Engineers. All rts. reserv.

07153501 INSPEC Abstract Number: C1999-03-7810C-020  
Title: Development and application of a supporting system for distance learning classroom using personal computers via Internet  
Author(s): Yoshino, T.; Inoue, Y.; Yuizono, T.; Munemori, J.; Ito, S.; Nagasawa, Y.  
Author Affiliation: Fac. of Eng., Kagoshima Univ., Japan  
Journal: Transactions of the Information Processing Society of Japan  
vol.39, no.10 p.2788-801

Publisher: Inf. Process. Soc. Japan,  
Publication Date: Oct. 1998 Country of Publication: Japan  
CODEN: JSGRD5 ISSN: 0387-5806  
SICI: 0387-5806(199810)39:10L.2788:DASS;1-2  
Material Identity Number: T205-1999-001  
Language: Japanese  
Subfile: C  
Copyright 1999, IEE

...Abstract: computer practicing room. In the teacher side, a picture of the classroom is displayed by a remote control camera, and the upper half of the **teacher**'s body is seen on a **screen** in the classroom. For **questions** and answers a **direct** connection between the **teacher** and any student in the classroom can be set up for video and audio signals. Additionally, this system is equipped with shared cursors between the...

19/3,K/2 (Item 2 from file: 2)  
DIALOG(R) File 2:INSPEC  
(c) 2007 Institution of Electrical Engineers. All rts. reserv.

06082571 INSPEC Abstract Number: C9512-5260S-002  
**Title:** Using natural language conventions in the user interface design of automatic speech recognition systems  
Author(s): Brems, D.J.; Rabin, M.D.; Waggett, J.L.  
Author Affiliation: AT&T Bell Labs., Holmdel, NJ, USA  
Journal: Human Factors vol.37, no.2 p:265-82  
Publication Date: June 1995 Country of Publication: USA  
CODEN: HUFAA6 ISSN: 0018-7208  
U.S. Copyright Clearance Center Code: 0018-7208/95/\$.70+.50  
Language: English  
Subfile: C  
Copyright 1995, IEE

...Abstract: arrangement that would accommodate both novice and expert users. The conversational conventions we focused on included people's readiness to speak in response to a **direct question** and during an appropriately timed conversational pause. We studied these conventions in the context of an automated operator service. Our results indicated that a prompt...

... and, if ASR failed, a subsequent reprompt. This approach resulted in fast, accurate responding, a user interface that received high user acceptance ratings, and an **interface** that was usable by both novice and **expert** users.

19/3,K/3 (Item 3 from file: 2)  
DIALOG(R) File 2:INSPEC  
(c) 2007 Institution of Electrical Engineers. All rts. reserv.

04774351 INSPEC Abstract Number: C91004925  
**Title:** Natural language and direct manipulation interfaces to expert systems (multimodal communication)  
Author(s): Hanne, K.-H.; Hoepelman, J.  
Author Affiliation: Fraunhofer Inst. fur Arbeitswirtschaft und Organ., Stuttgart, West Germany

Book Title: Expert systems: human issues p.156-68  
Editor(s): Berry, D.; Hart, A.  
Publisher: Chapman and Hall, London, UK  
Publication Date: 1990 Country of Publication: UK 263 pp.  
ISBN: 0 412 37790 x  
Language: English  
Subfile: C

**Title:** Natural language and direct manipulation interfaces to expert systems (multimodal communication)

Abstract: Human-computer interfaces (HCIs) to expert systems, with distinct modes such as 'pure' direct manipulation or natural language, have advantages and disadvantages but they can be improved by a combination of

...  
... thus allowing the inclusion of deictic/natural language references to objects represented on the screen. Several applications have been developed, including a pure direct manipulative interface to an expert system in the domain of aircraft design, and other systems allowing a combination of natural language and direct manipulation queries .

...Identifiers: direct manipulation queries

19/3,K/4 (Item 4 from file: 2)

DIALOG(R) File 2:INSPEC  
(c) 2007 Institution of Electrical Engineers. All rts. reserv.

04365684 INSPEC Abstract Number: C89034956

**Title:** The second generation intelligent user interface for the crustal dynamics data information system

Author(s): Short, N., Jr.; Wattawa, S.L.

Author Affiliation: NASA/Goddard Space Flight Center, Space Sci. Data Center, Greenbelt, MD, USA

Journal: Telematics and Informatics vol.5, no.3 p.253-68

Publication Date: 1988 Country of Publication: UK

CODEN: TEINEG ISSN: 0736-5853

U.S. Copyright Clearance Center Code: 0736-5853/88/\$3.00

Conference Title: 1988 Goddard Conference on Space Applications of Artificial Intelligence

Conference Sponsor: Goddard Space Flight Center

Conference Date: 24 May 1988 Conference Location: Greenbelt, MD, USA

Language: English

Subfile: C

...Abstract: local Sun 3/260 scientific workstation connected to the VAX 11/780 central system. Instead of using a database query language, the user uses the expert system to advise the user in the construction of English queries , which are then sent to either a local or a central natural language front-end to the database. On a systems level, the expert system interface is written in the Automated Reasoning Tool (ART), Lisp, C, and Fortran and resides on the Sun 3/260. Also, the natural language components are...

19/3,K/5 (Item 1 from file: 35)

DIALOG(R) File 35:Dissertation Abs Online  
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01481093 ORDER NO: AADAA-I9615990

**BEGINNING SPECIAL EDUCATORS' PERCEPTIONS OF COLLABORATION WITH GENERAL  
EDUCATORS AS A SERVICE DELIVERY MODEL FOR SPECIAL EDUCATION STUDENTS**

Author: TARPLEY, PEGGY L.

Degree: PH.D.

Year: 1995

Corporate Source/Institution: UNIVERSITY OF VIRGINIA (0246)

Source: VOLUME 57/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 172. 133 PAGES

...delivery model from the perspective of beginning special education teachers. A secondary purpose was to add to the literature on the induction of special education **teachers**. The study was guided by six basic **questions** regarding the service **delivery** model and the beginning **teacher** experience.

Using naturalistic inquiry (Lincoln & Guba, 1985), I collected data from three beginning special educators through three in-depth interviews over the first semester of the school year. Additionally, I observed **collaborative** activities between the special educators and general educators eight times over the study's duration. Special educators' perceptions were documented by their answers to a...

...The observations served to support the interview information.

I found that these special educators are encouraged by their school systems to serve their students in **collaborative** settings but that other options along the continuum also exist. All three participants define the ideal **collaborative** model of service delivery as combining instruction in the general education classroom with pull-out services as indicated by the unique needs of the special...

...is not effective with students who have emotional/behavioral disabilities or who are very low level readers. These special educators provide as evidence that the **collaborative** model is effective teacher judgment about student progress and satisfaction as well as the satisfaction of the general and special educators involved in the collaboration...

19/3,K/6 (Item 2 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online .  
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01470872 ORDER NO: AADAA-I9608109

**EFFECTIVENESS OF IMPLEMENTING A CONTINUOUS QUALITY IMPROVEMENT PROGRAM  
DURING HOSPITAL-WIDE RESTRUCTURING (REORGANIZATION, QUALITY MANAGEMENT)**

Author: O'CONNOR, MARLENE

Degree: PH.D.

Year: 1995

Corporate Source/Institution: WALDEN UNIVERSITY (0543)

Source: VOLUME 56/11-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 6019. 87 PAGES

...implementations.

The Delphi Technique was employed in the collection and analysis of data collected for the study. Twelve professional hospital administrators participated on the Delphi **panel**. The **panel** members all were professional hospital administrators and consisted of chief executive officers, chief operating officers, and chief nurse officers. Twelve

different hospitals were represented which...

...the United States. All had experienced the implementation of a quality management program less than 18-24 months prior to hospitalwide restructuring.

Open-ended research **questions** were sent to each of the 12 Delphi panel members, prior to telephone interviews. During the telephone interviews, each of the questions was posed to the individual panel members. The researcher inquired as to their experiences regarding the advantages and disadvantages to the restructuring process and the Continuous Quality Improvement program.

The telephone...

...telephone calls took place for any additional discussions relative to their responses to the questions. A consensus was achieved on all items presented to the panel members on the second round of questioning.

The results of the study found that a Continuous Quality Improvement program is deemed beneficial, regardless of when...

19/3,K/7 (Item 3 from file: 35)

DIALOG(R) File 35:Dissertation Abs Online  
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01406941 ORDER NO: AADAA-I9508896

THE RELATIONSHIP OF COLLABORATIVE SETTINGS TO SOCIAL ORGANIZATIONAL FACTORS IN MEDIUM-SIZED WISCONSIN SECONDARY SCHOOLS (SOCIAL ORGANIZATION)

Author: HICKEY, JAMES GIBSON, II

Degree: PH.D.

Year: 1994

Corporate Source/Institution: THE UNIVERSITY OF WISCONSIN - MADISON (0262)

Source: VOLUME 55/12-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 3804. 105 PAGES

THE RELATIONSHIP OF COLLABORATIVE SETTINGS TO SOCIAL ORGANIZATIONAL FACTORS IN MEDIUM-SIZED WISCONSIN SECONDARY SCHOOLS (SOCIAL ORGANIZATION)

The purpose of this study was to determine the extent to which selected secondary schools were **collaborative** settings and the relationship between pre-defined social organizational conditions to **collaborative** settings. Strands of literature which support this study include: (a) structural and cultural organization of schools, (b) collaboration, and (c) Rosenholtz's (1985, 1989) model of critical school processes. The specific research questions which were the focus of this study were: (1) To what extent are secondary schools **collaborative** settings? (2) What is the relationship between these schools as **collaborative** settings and the pre-defined social organizational conditions of: (a) the amount of team teaching? (b) teacher certainty about technical culture and instructional practices? (c...

...and the extent to which teachers share instructional goals? (3) To what extent can each one of these pre-defined social organizational conditions predict a **collaborative** setting? (4) How do the findings from this study compare with the results of Rosenholtz's (1989) study of elementary schools as **collaborative** settings?

To answer these **questions**, a survey instrument was sent to

**teachers** within medium-sized secondary schools as defined by the Wisconsin Interscholastic Athletic Association. To clarify, and expand upon, the data, a randomly selected number of respondents from both **collaborative** and isolated settings answered questions from an interview protocol.

The medium-sized secondary school scores on teacher collaboration were found to be very similar. The range for the seventeen schools was 20.318 to 24.640. The mean school **collaborative** score was 22.823 with a standard deviation of 1.156. There was no statistically significant relationship between medium-sized secondary schools being identified as **collaborative** settings and the pre-defined social organizational conditions. And these pre-defined social organizational conditions were not predictors of a **collaborative** setting.

This study was significant because it provided initial data about the degree to which selected secondary schools were **collaborative** settings and the relationship between specific social organizational conditions and **collaborative** settings. The study may lead to a more in-depth analysis of identifying barriers and levers to teacher collaboration in secondary schools.

19/3,K/8 (Item 4 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2007 ProQuest Info&Learning. All rts. reserv.

01406879 ORDER NO: AADAA-I0575705  
**THE TEACHER-AS-RESEARCHER STAFF DEVELOPMENT MODEL: PREPARING HIGH SCHOOL TEACHERS FOR TEACHING IN HETEROGENEOUSLY GROUPED CLASSROOMS**  
Author: ROBLEDO, MARIA SOFIA  
Degree: ED.D.  
Year: 1994  
Corporate Source/Institution: UNIVERSITY OF SOUTHERN CALIFORNIA (0208)  
Source: VOLUME 55/12-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 3706.

...find out if teachers increased their interest and ability to work collaboratively with peers.

Purposes. Research questions were designed to assess the impact of the Teacher -As-Researcher staff development on high school **teachers**. These **questions** addressed: (1) Proficiency in **delivering** the social science curriculum in heterogeneously-grouped classrooms, (2) Increased interest and ability to implement alternative instructional strategies in heterogeneously-grouped classrooms, and (3) Increased...

...As-Researcher staff development model were selected. Three instruments were used to collect the data: (1) Survey on Teacher-As-Researcher Staff Development Model, (2) **Collaborative** Meetings and Journals, (3) Workshop Evaluations.

Selected Findings. When asked to assess the level of proficiency gained using the heterogeneous grouping strategies, 10% of the...

...successfully learn, practice, and adjust different instructional strategies in heterogeneously-grouped classrooms. Time built into the staff development process for teachers to meet in a **collaborative** environment is essential. Given the support, training, and instructional materials, teachers can and do make major changes in their instructional programs. Teachers become less dependent...

...paradigm shift from teaching in classrooms tracked by ability to teaching in heterogeneously-grouped classrooms must be provided with continued and supportive staff development. The **collaborative** meetings and journal approach must be further utilized and assessed as a successful means of teacher training. The Teacher-As-Researcher staff development model must...

19/3,K/9 (Item 5 from file: 35)  
DIALOG(R) File 35:Dissertation Abs Online  
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01313967 ORDER NO: AAD93-31392  
**INCENTIVES AND BARRIERS TO ENROLLMENT OF FEMALES IN NONTRADITIONAL POSTSECONDARY VOCATIONAL PROGRAMS (WOMEN'S EDUCATION)**

Author: MORAN, RICHARD ALAN

Degree: PH.D.

Year: 1993

Corporate Source/Institution: COLORADO STATE UNIVERSITY (0053)

Source: VOLUME 54/06-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 2128. 145 PAGES

...awareness programs and the consistency between high school and college regarding traditionality of program choice among these respondents. A review of current literature and a **panel** of **experts** in occupational education provided a valid compilation of **questions** regarding the topic. A questionnaire was **sent** to contact persons at postsecondary institutions offering certificate and associate-level occupational programs. Instruments were distributed to female and male students in programs that were...

19/3,K/10 (Item 6 from file: 35)  
DIALOG(R) File 35:Dissertation Abs Online  
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01091094 ORDER NO: AAD89-25210  
**THE EMERGENT READING AND WRITING EVALUATION: A RELIABILITY AND CONTENT VALIDITY STUDY**

Author: JONES, MALINDA ETZLER

Degree: ED.D.

Year: 1989

Corporate Source/Institution: UNIVERSITY OF NORTHERN COLORADO (0161)

Source: VOLUME 50/10-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3196. 259 PAGES

...scores at the total score level of the ERWE at the .0001 level of significance.

Content validity procedures. A questionnaire consisting of structured and unstructured **questions** was **sent** to a **panel** of 44 educators knowledgeable of emergent literacy development to elicit responses about the content of the ERWE. Seventeen responses were received. A frequency distribution of...

19/3,K/11 (Item 7 from file: 35)  
DIALOG(R) File 35:Dissertation Abs Online  
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803336 ORDER NO: AAD83-04894

**DEVELOPMENT OF STRATEGIES FOR INVOLVING SENIOR CITIZENS IN COMMUNITY EDUCATION**

Author: WILLIAMS, LEONARD LORENZO

Degree: ED.D.

Year: 1982

Corporate Source/Institution: OKLAHOMA STATE UNIVERSITY (0664)

Source: VOLUME 43/10-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3183. 176 PAGES

...of Study. This study portrays a development of strategy to involve senior citizens in community education. To develop the strategy for involving senior citizens, a **panel** of experts on aging was created to: (1) help identify problems which impact most often on the lives of older adults, and (2) give guidance in developing instrumentation. A list of problems identified by the **experts** were **sent** to Center Directors for Community Education, **asking** that they rank them. Center directors were also asked to suggest course content with regard to resolving problems ranked 1, 2, 3, and 4. Center...

...an overall return rate of 77 percent. Results were hand tabulated and a composite of responses for the communications was developed.

Findings and Conclusions. Two **panels** of experts were used in the study. A **panel** of experts on aging identified 12 problems as those impacting most often on lives of senior citizens. A consensus of center directors revealed that they...

**19/3,K/12 (Item 1 from file: 99)**

DIALOG(R) File 99:Wilson Appl. Sci & Tech Abs  
(c) 2007 The HW Wilson Co. All rts. reserv.

1252744 H.W. WILSON RECORD NUMBER: BAST95048503

**Using natural language conventions in the user interface design of automatic speech recognition systems**

Brems, Douglas J; Rabin, Michael D; Waggett, Jill L  
Human Factors v. 37 (June '95) p. 265-82  
DOCUMENT TYPE: Feature Article ISSN: 0018-7208

...ABSTRACT: arrangement that would accommodate both novice and expert users. The conversational conventions we focused on included people's readiness to speak in response to a **direct question** and during an appropriately timed conversational pause. We studied these conventions in the context of an automated operator service. Our results indicated that a prompt...

...and, if ASR failed, a subsequent reprompt. This approach resulted in fast, accurate responding, a user interface that received high user acceptance ratings, and an **interface** that was usable by both novice and **expert** users. Reprinted by permission of the publisher.

**19/3,K/13 (Item 1 from file: 256)**

DIALOG(R) File 256:TecInfoSource  
(c) 2007 Info.Sources Inc. All rts. reserv.

00139656

DOCUMENT TYPE: Review

PRODUCT NAMES: J2EE (Java 2 Platform, Enterprise Edition) (741787)

TITLE: Knowledge--At a Price: Sopheon tool upgrade adds links to outside...

AUTHOR: Khirallah, Diane Rezendes

SOURCE: Information Week, v896 p75(1) Jul 8, 2002

ISSN: 8750-6874

HOMEPAGE: <http://www.informationweek.com>

FILE SEGMENT: Review

RECORD TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20020930

...A recently released upgrade allows users to ask a question or request information, and, when an answer is not available from inside a company, the **question** can be **sent** to an outside **expert** made available by Sopheon for a fee. Sopheon provides a **group** of outside **experts** made up mostly of retired scientists, business executives, technology experts, consultants, and academics, for \$9,500 for a 100-hour service pack. Ericsson, a communications...

19/3,K/14 (Item 1 from file: 474)

DIALOG(R)File 474:New York Times Abs

(c) 2007 The New York Times. All rts. reserv.

07640826 NYT Sequence Number: 718114981106

THE 81 IMPEACHMENT QUESTIONS SENT TO CLINTON BY THE JUDICIARY PANEL 'S CHIEF

New York Times, Col. 1, Pg. 30, Sec. A  
Friday November 6 1998

THE 81 IMPEACHMENT QUESTIONS SENT TO CLINTON BY THE JUDICIARY PANEL 'S CHIEF

ABSTRACT:

List of 81 questions Rep Henry J Hyde sent to Pres Clinton for purpose of impeachment inquiry (M)

19/3,K/15 (Item 2 from file: 474)

DIALOG(R)File 474:New York Times Abs

(c) 2007 The New York Times. All rts. reserv.

00649261 NYT Sequence Number: 111606750227

(3-judge appellate panel rules that Overpeck Creek landfill, which serves 26 Bergen County communities, should continue to operate for now and that primary jurisdiction over question of its permanent operations rests with NJ PUC. Towns of Ridgefield Park and Teaneck contend that it has been operating in violation of NJ environmental standards. Was ordered closed last Feb 10 by Superior Ct Judge George B Gelman but has continued operating pending appeal to 3-judge panel by 3 groups of privately owned scavenger cos, town of Lyndhurst and PUC. Appellate panel

directs Bergen County to pursue question of Overpeck Creek and county's right to curtail use of Lyndhurst dump with PUC and and orders NJ Environmental Protection Dept and Hackensack Meadowlands Development Corp to participate with them. Directs all parties to rept to it on March 25 (M) .)

PHALON, RICHARD

New York Times, Col. 7, Pg. 75

Thursday February 27 1975

(3-judge appellate panel rules that Overpeck Creek landfill, which serves 26 Bergen County communities, should continue to operate for now and that primary jurisdiction over question of its...

...NJ environmental standards. Was ordered closed last Feb 10 by Superior Ct Judge George B Gelman but has continued operating pending appeal to 3-judge panel by 3 groups of privately owned scavenger cos, town of Lyndhurst and PUC. Appellate panel directs Bergen County to pursue question of Overpeck Creek and county's right to curtail use of Lyndhurst dump with PUC and and orders NJ Environmental Protection Dept and Hackensack Meadowlands...

DESCRIPTORS: FEDERAL COURTS (3-JUDGE PANELS); LANDFILL; WASTE MATERIALS AND DISPOSAL (SOLID WASTES)

19/3,K/16 (Item 3 from file: 474)

DIALOG(R) File 474:New York Times Abs

(c) 2007 The New York Times. All rts. reserv.

00614181 NYT Sequence Number: 076526750712

(US Deputy Sec Robert S Ingersoll admonishes Chilean Deputy Foreign Min Enrique Valdez over Pres Augusto Pinochet's decision to deny entry to UN panel seeking to investigate charges of violations of human rights. Valdez reptdly says Chile has not 'canceled' visit of UN panel but has postponed it until more opportune time. Ford Adm reptdly annoyed by Pinochet's decision since US had gone along with other OAS gen assembly members when it decided to postpone airing by orgn of Chilean human-rights issue. Chilean delegate Claudio Collados sends lr to Sec Gen Waldheim asking that human rights panel be dissolved, since Chile has refused it entry (M).)

BINDER, DAVID

New York Times, Col. 1, Pg. 7

Saturday July 12 1975

(US Deputy Sec Robert S Ingersoll admonishes Chilean Deputy Foreign Min Enrique Valdez over Pres Augusto Pinochet's decision to deny entry to UN panel seeking to investigate charges of violations of human rights. Valdez reptdly says Chile has not 'canceled' visit of UN panel but has postponed it until more opportune time. Ford Adm reptdly annoyed by Pinochet's decision since US had gone along with other OAS gen assembly members when it decided to postpone airing by orgn of Chilean human-rights issue. Chilean delegate Claudio Collados sends lr to Sec Gen Waldheim asking that human rights panel be dissolved, since Chile has refused it entry (M).)

19/3,K/17 (Item 1 from file: 583)

DIALOG(R) File 583:Gale Group Globalbase(TM)

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09081649

Health website the alternative approach  
MALAYSIA: TELEKOM LAUNCHES HEALTH WEBSITE  
Business Times Malaysia (XAR) 27 Mar 1999 p.2  
Language: ENGLISH

... at www.health.com.my, will also offer sales of healthcare products (non-prescriptive) via its health shop. The public will also be able to forward questions on the 'Ask Doctor' page which will be answered by a panel of doctors.

19/3,K/18 (Item 2 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)  
(c) 2002 The Gale Group. All rts. reserv.

06193426

Tietotekniikka puree tietomassoihin  
FINLAND: COMPUTER-ASSISTED MARKET RESEARCH  
Fakta (XFP) Aug 1995 p. 52-54  
Language: FINNISH

... be provided information in a diskette. Software for the purpose of analysis are also available. The 1,000 Finnish households participating in the Gallup-Kanava panel study are equipped with computers; they receive the questions and send answers via modem. Elintarviketieto of the Gallup group uses the US-system IdeaMap in testing product concepts, ads and commercials as well as packaging. Jan...

19/3,K/19 (Item 1 from file: 23)

DIALOG(R)File 23:CSA Technology Research Database  
(c) 2007 CSA. All rts. reserv.

0007970929 IP ACCESSION NO: 200702-90-020004  
Report on the ACM CSC '95 panel

Manaris, Bill; Aiken, Robert; Koutsougeras, Cris; Munakata, Toshinori;  
Valtorta, Marco

ACM SIGART Bulletin, v 6, n 3, p 7-11, July 1995  
PUBLICATION DATE: 1995

PUBLISHER: Association for Computing Machinery, Inc., One Astor Plaza, 1515 Broadway, New York, NY, 10036-5701  
COUNTRY OF PUBLICATION: USA  
PUBLISHER URL: <http://www.acm.org/>  
PUBLISHER EMAIL: SIGS@acm.org

DOCUMENT TYPE: Electronic Journal Article

RECORD TYPE: Abstract

LANGUAGE: English

ISSN: 0163-5719

FILE SEGMENT: Computer & Information Systems Abstracts

Report on the ACM CSC '95 panel

**ABSTRACT:**

This is a report on the **panel** "Artificial Intelligence: Finally in the Mainstream?" which was held during the ACM Computer Science Conference in Nashville, TN on March 1, 1995. The **panel** was held on the same day as the ACM Turing Award ceremony, which this year was given to the two AI pioneers, Edward Feigenbaum and...

...two specific individuals as recipients of the most prestigious award in Computer Science, suggests that the Computer Science mainstream, has given its answer to the **panel**'s theme **question**. Coincidentally, the Turing Award lectures were **delivered** a few hours before the **panel** and thus set the stage and mood for the **panel** statements and discussion that followed. The **panel** consisted of Robert Aiken, Cris Koutsougeras, Toshinori Munakata and Marco Valtorta, and was moderated by Bill Manaris.

**DESCRIPTORS:** **Panels**; Bills; Artificial intelligence; Conferences; Moods; Expert systems

19/3,K/20 (Item 2 from file: 23)

DIALOG(R)File 23:CSA Technology Research Database  
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0003474592 IP ACCESSION NO: N89-19841

An architecture for integrating distributed and cooperating knowledge-based Air Force decision aids

NUGENT, RICHARDO; TUCKER, RICHARDW

Mitre Corp., McLean, VA. Artificial Intelligence Technical Center.

PUBLICATION DATE: 1988

**CONFERENCE:**

NASA. Lyndon B. Johnson Space Center, 2nd Annual Workshop on Space Operations Automation and Robotics (SOAR 1988) p 171-175 (SEE N89-19817 12-59), UNITED STATES

DOCUMENT TYPE: Conference Paper

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

NUMBERS: Contract: F19628-86-C-0001

FILE SEGMENT: Aerospace & High Technology

**ABSTRACT:**

... services to other systems. When a system wants to use another system's service, it does not address the server system by name, but instead **transmits** a request to the testbed network **asking** for a particular service to be performed. A key component of the testbed architecture is a common database which uses a relational database management system...

**DESCRIPTORS:** \*Architecture (computers); \*Automatic control; \*Data base management systems; \*Data integration; \*Decision making; \* **Expert** systems; \* **Interfaces**; \*Knowledge bases (artificial intelligence); \*Systems integration; Lisp (programming language); Management information systems; Routes; Test equipment

19/3,K/21 (Item 1 from file: 56)

DIALOG(R) File 56:Computer and Information Systems Abstracts  
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0000608938 IP ACCESSION NO: 200702-90-020004  
Report on the ACM CSC '95 panel

Manaris, Bill; Aiken, Robert; Koutsougeras, Cris; Munakata, Toshinori;  
Valtorta, Marco

ACM SIGART Bulletin, v 6, n 3, p 7-11, July 1995  
PUBLICATION DATE: 1995

PUBLISHER: Association for Computing Machinery, Inc., One Astor Plaza, 1515  
Broadway, New York, NY, 10036-5701  
COUNTRY OF PUBLICATION: USA  
PUBLISHER URL: <http://www.acm.org/>  
PUBLISHER EMAIL: SIGS@acm.org

DOCUMENT TYPE: Electronic Journal Article

RECORD TYPE: Abstract

LANGUAGE: English

ISSN: 0163-5719

FILE SEGMENT: Computer & Information Systems Abstracts

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DESCRIPTORS: **Panels** ; Bills; Artificial intelligence; Conferences; Moods;  
Expert systems